

Fig. 1

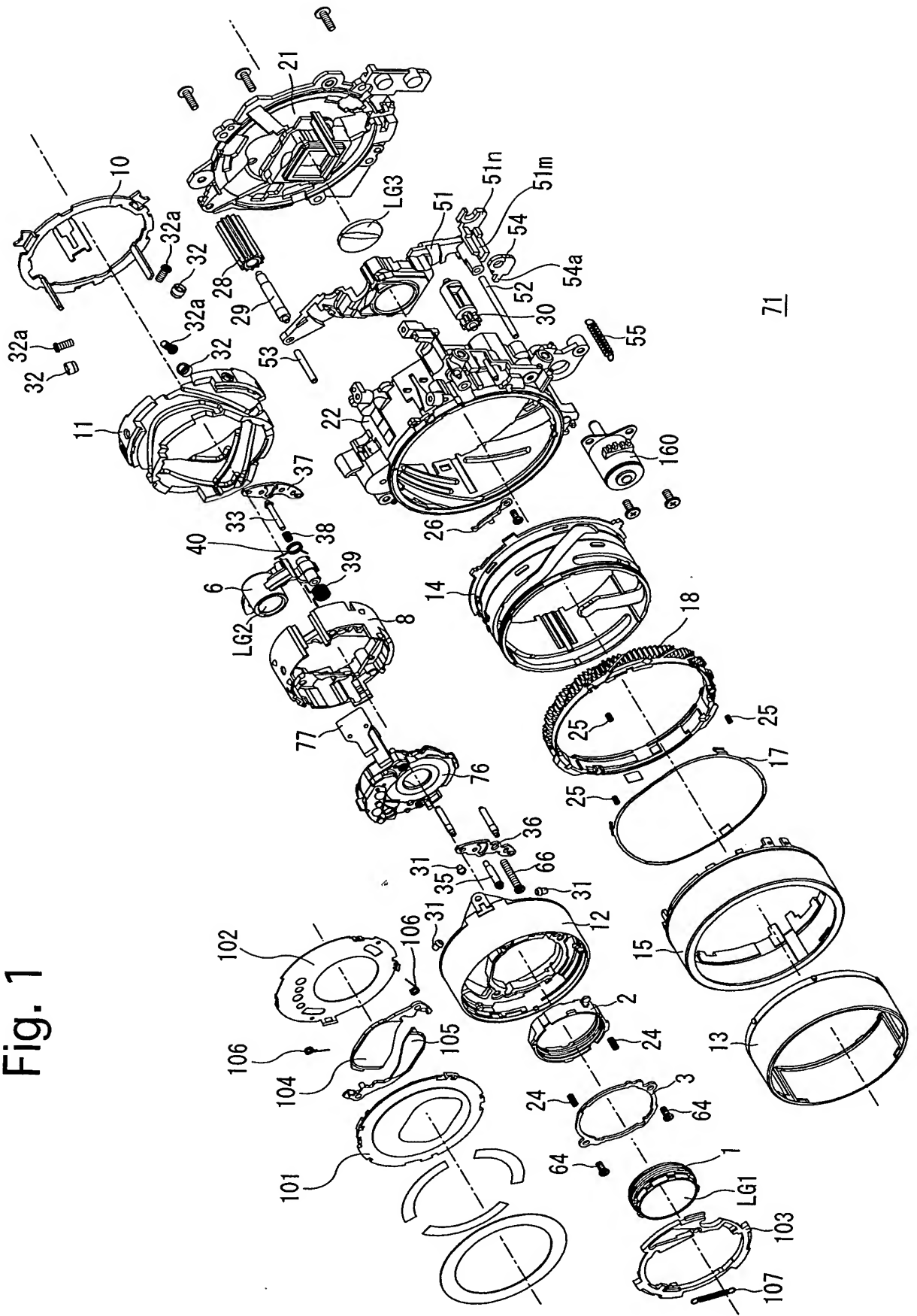


Fig. 2

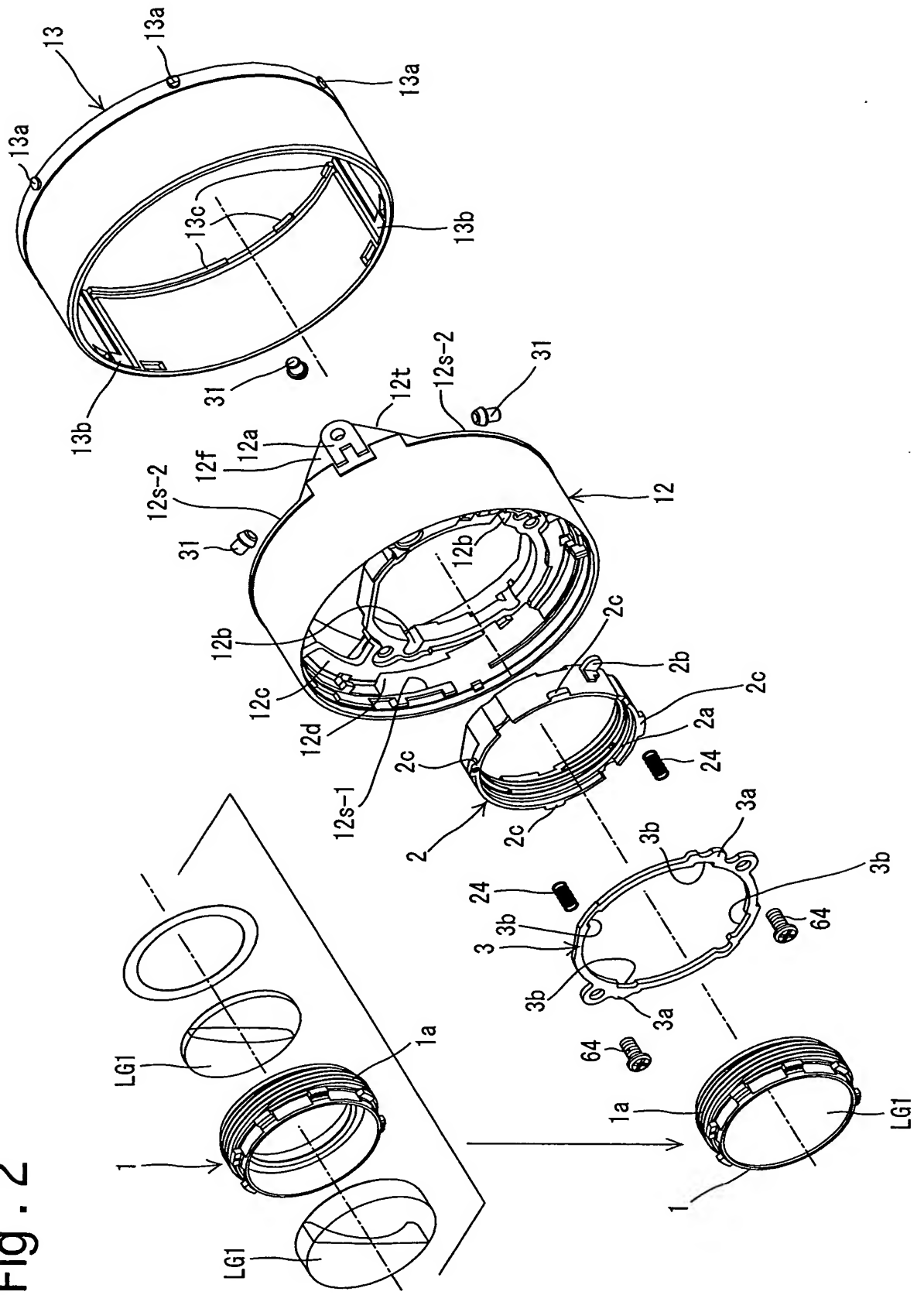


Fig. 3

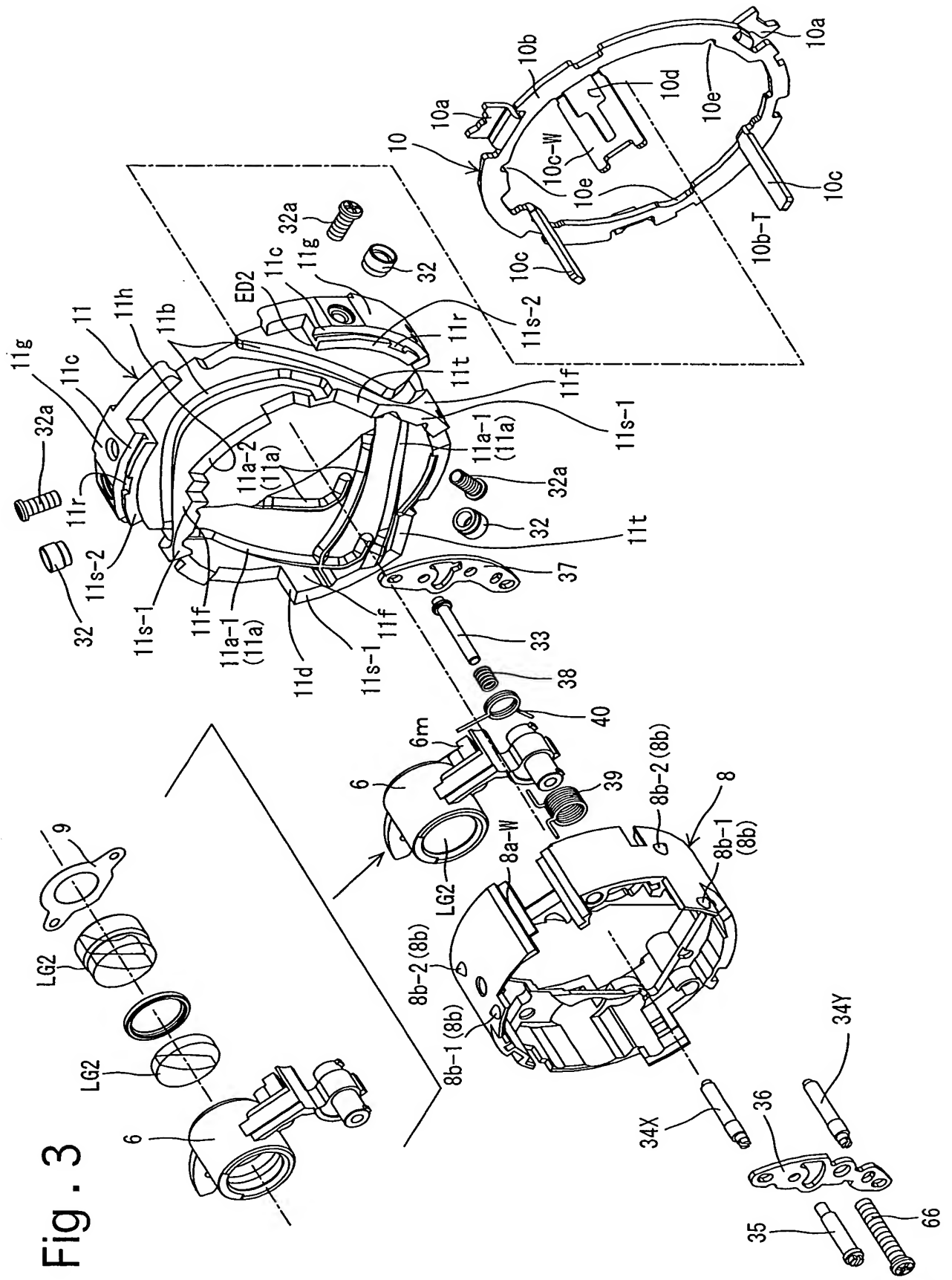


Fig. 4

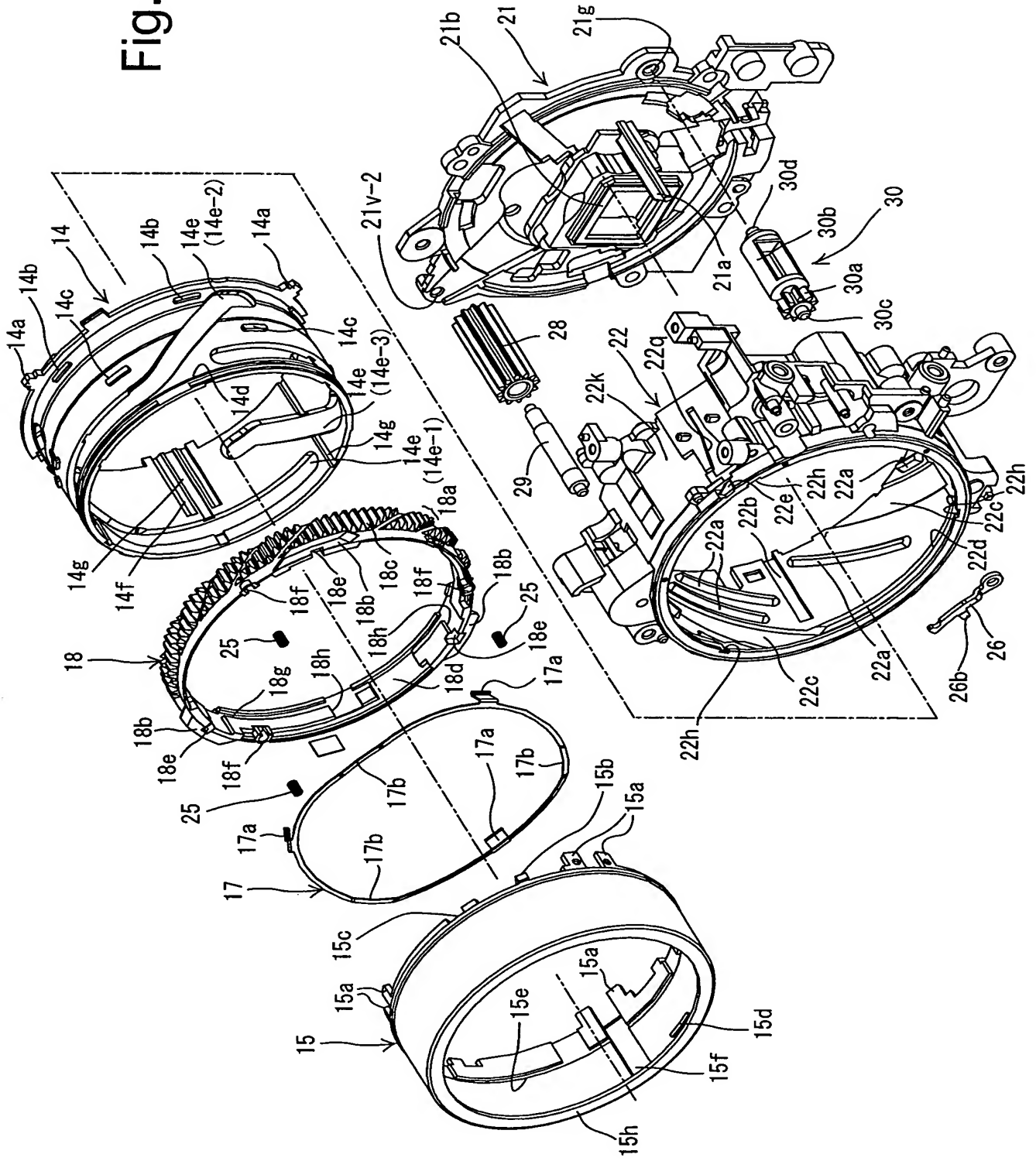


Fig. 5

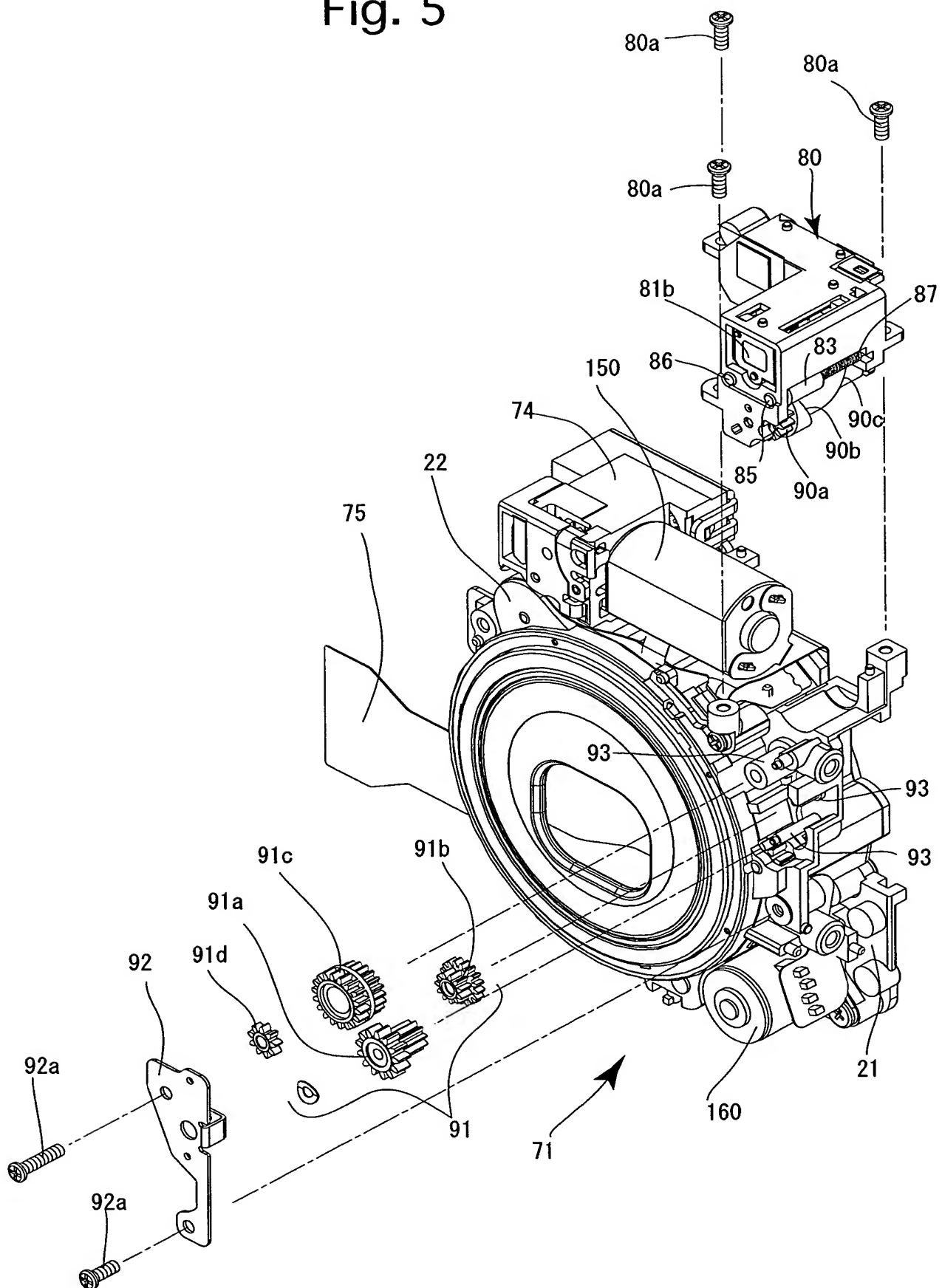


Fig. 6

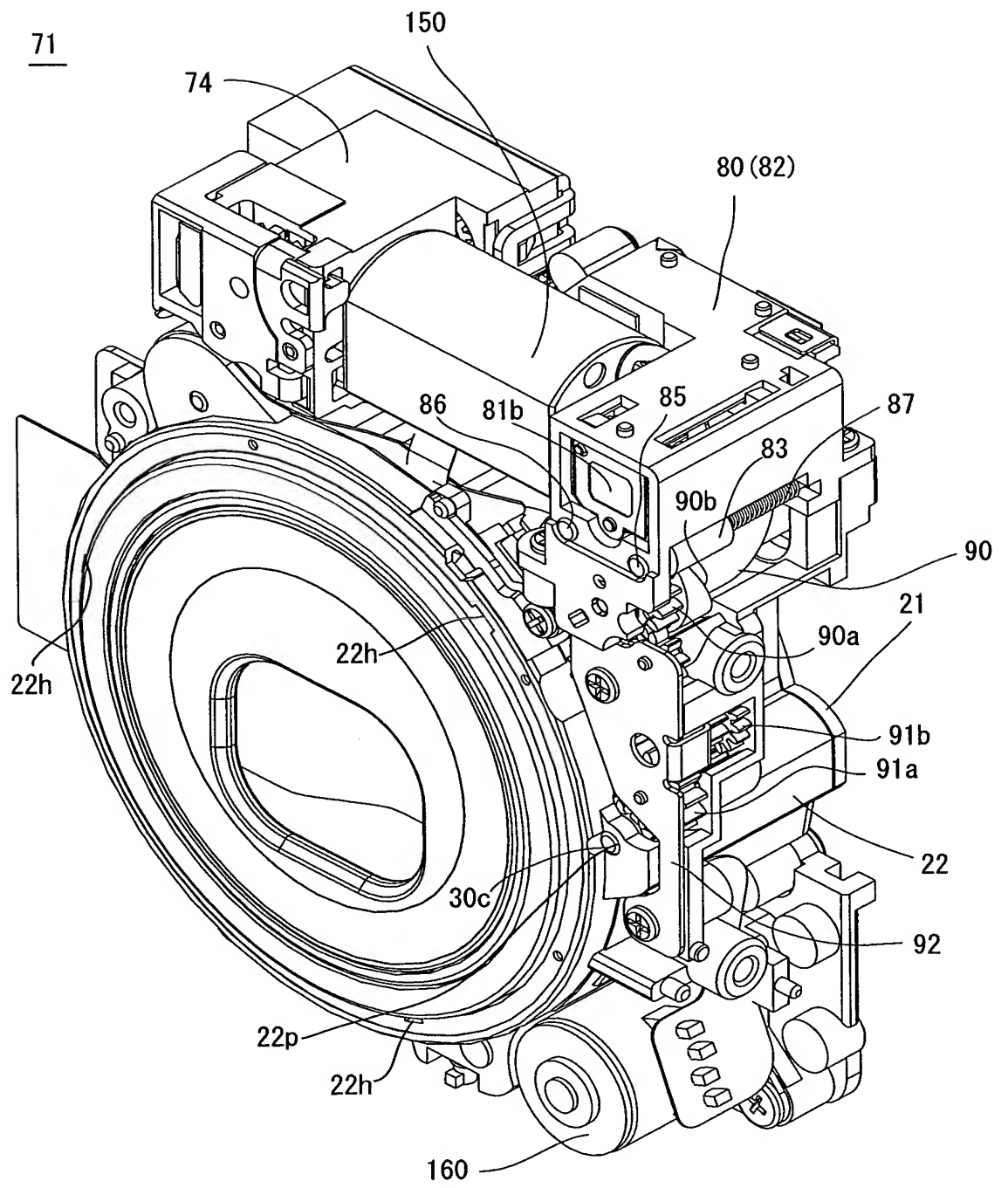


Fig. 7

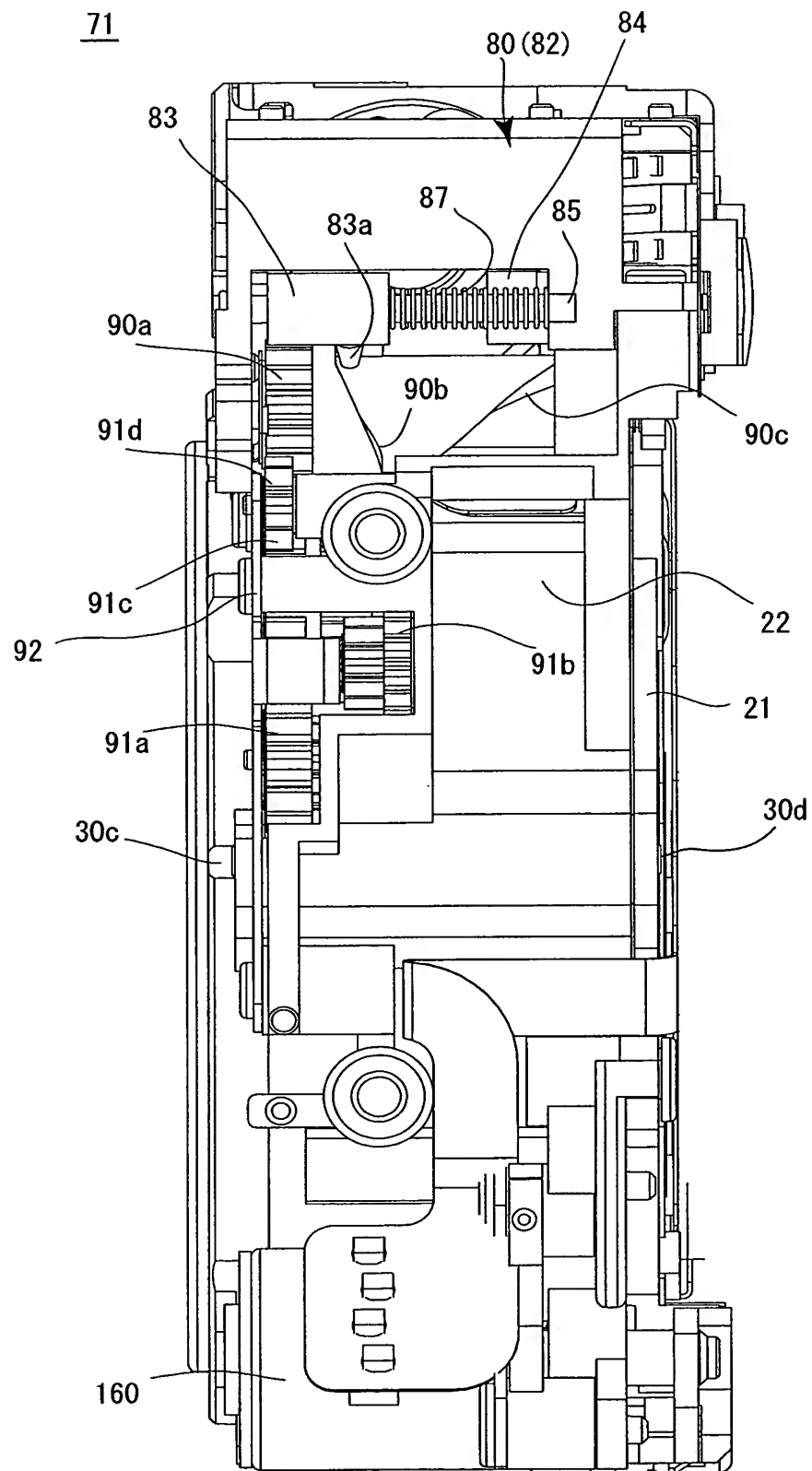


Fig. 8

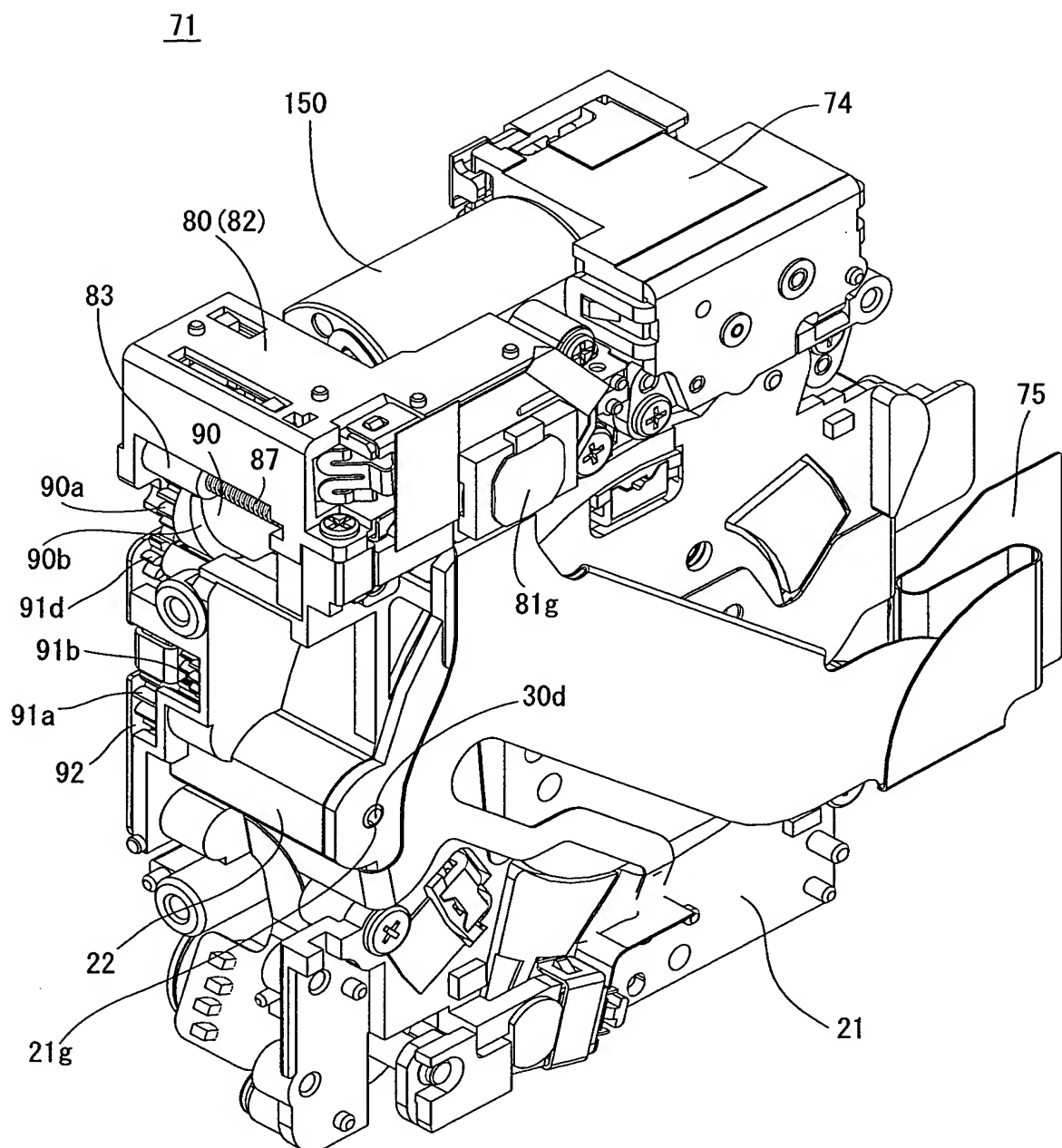


Fig. 9

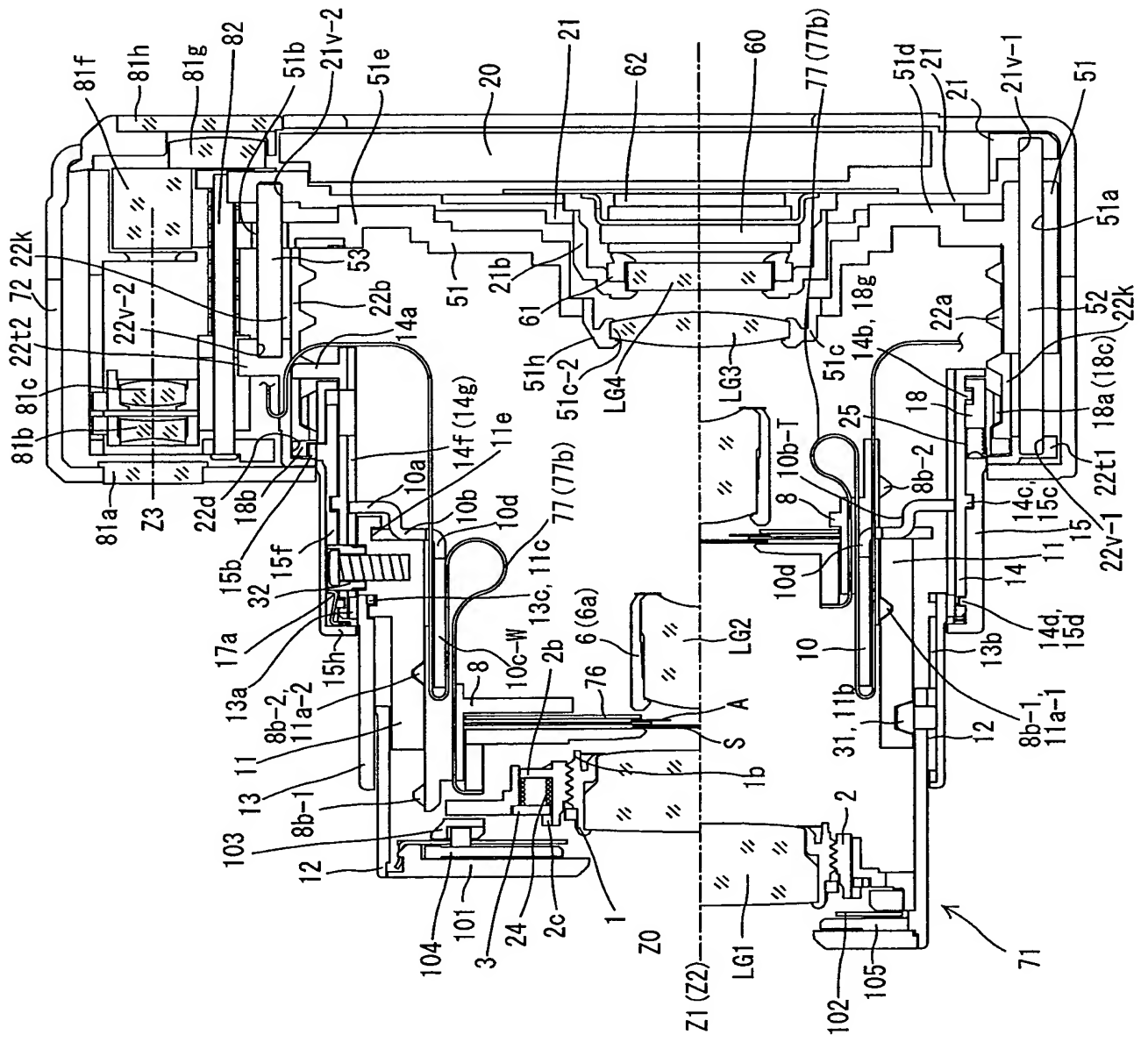


Fig. 10

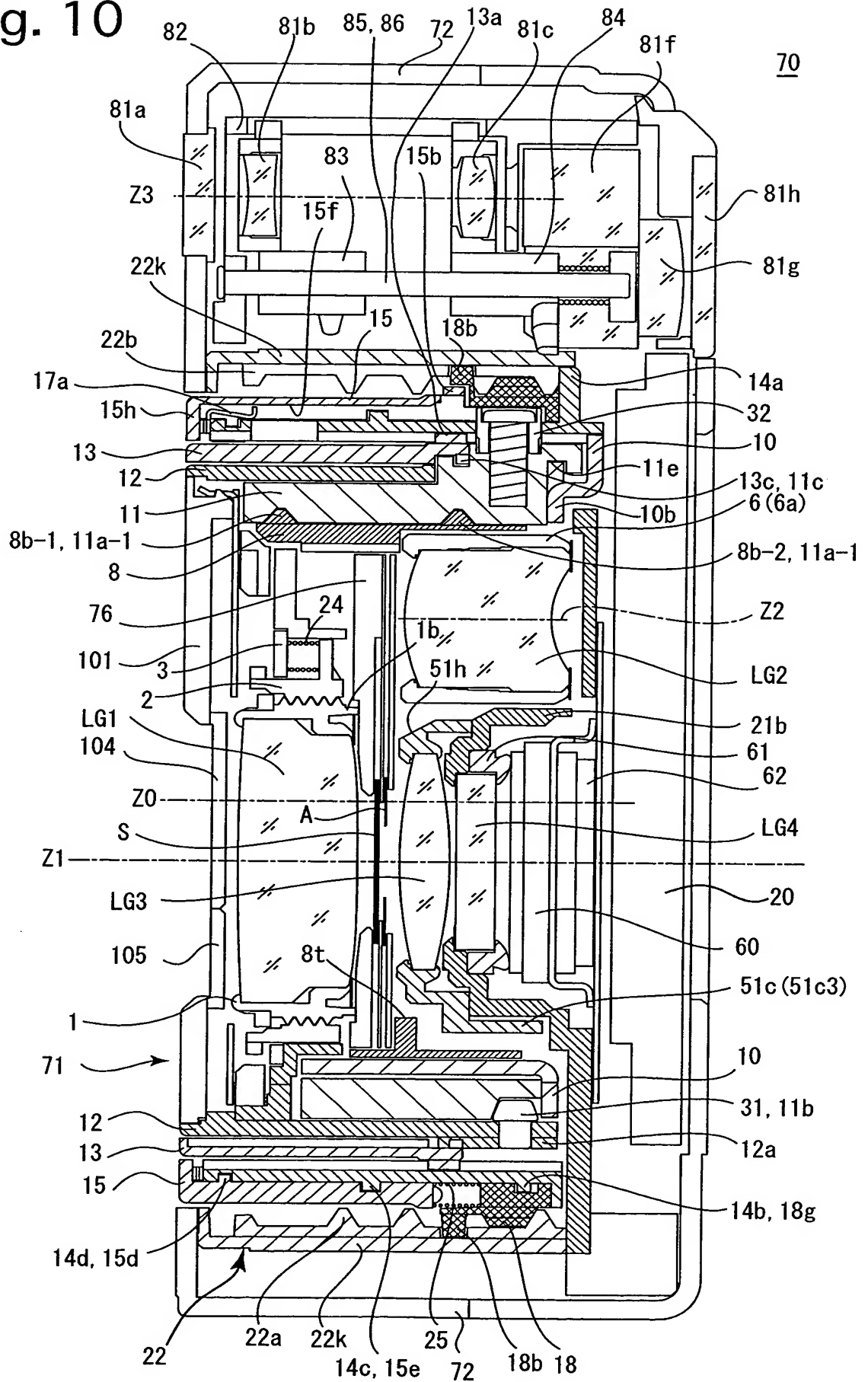


Fig. 11

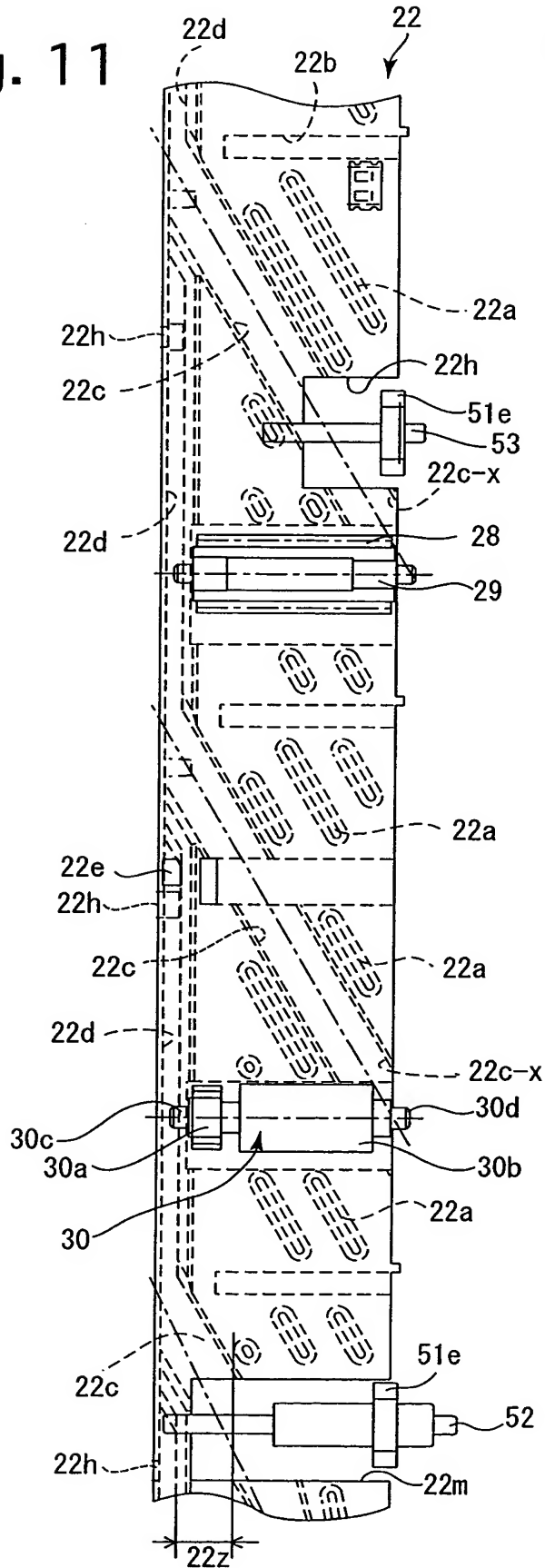


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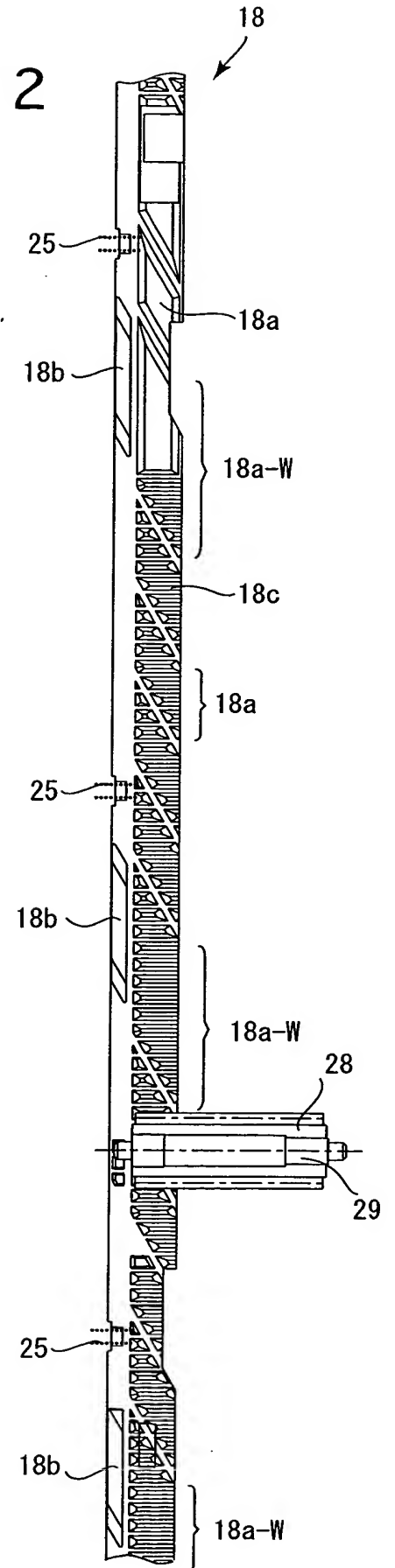


Fig. 13

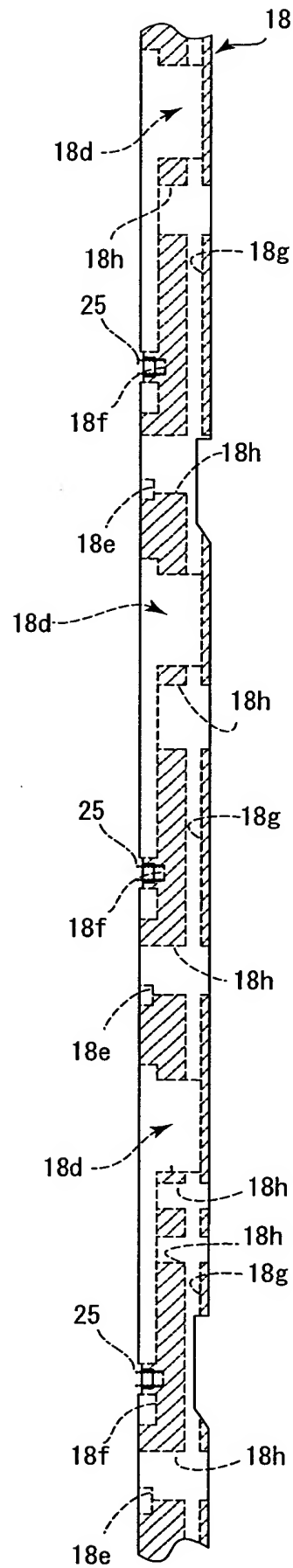


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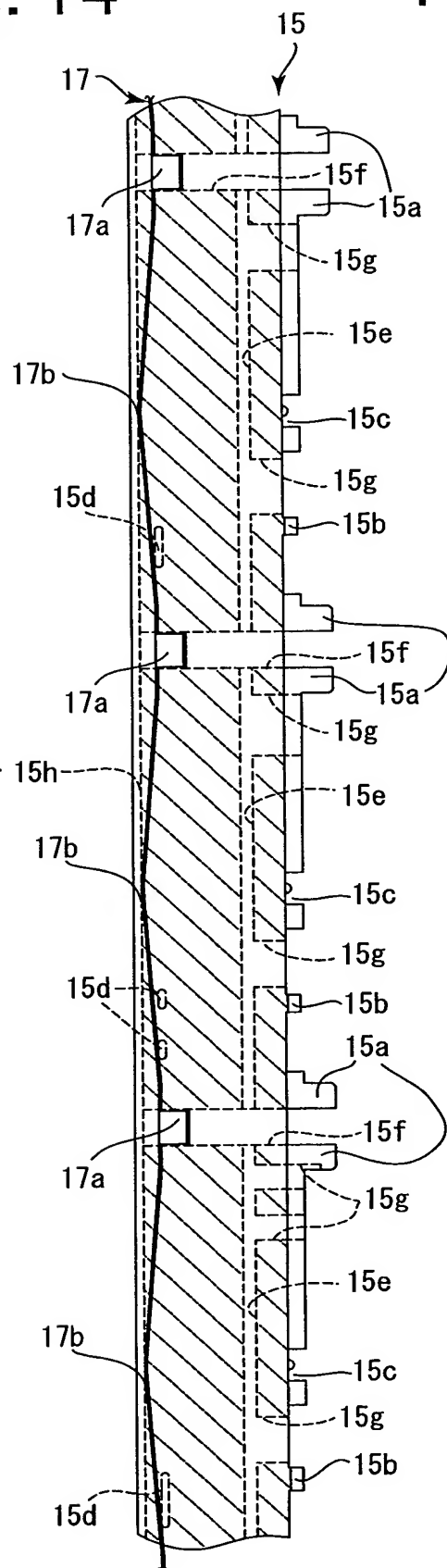


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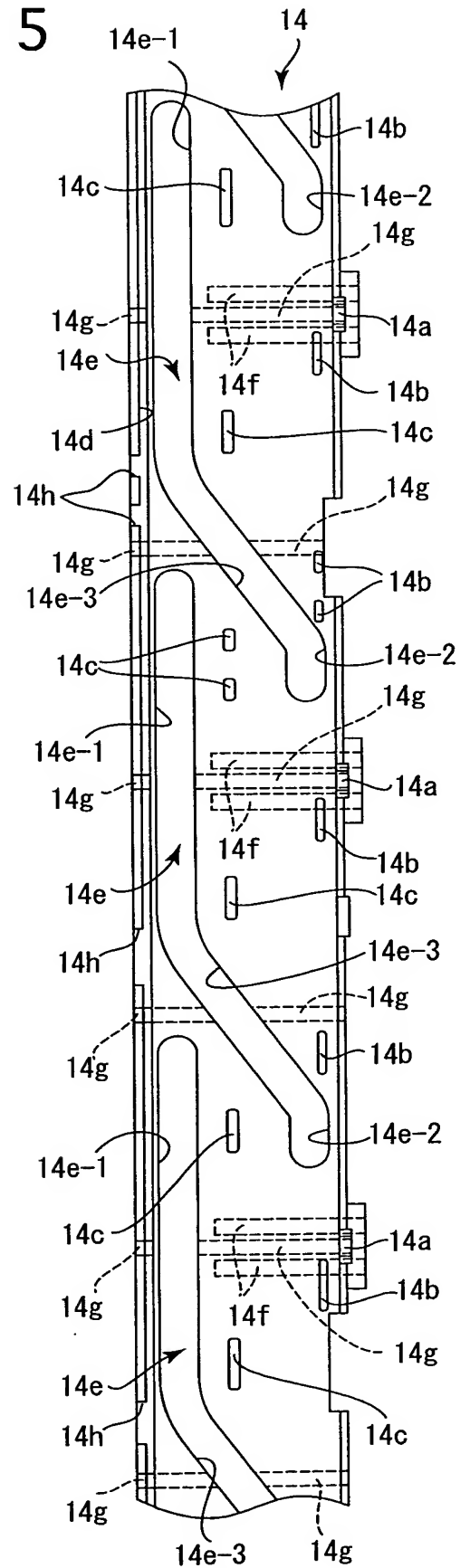


Fig. 16

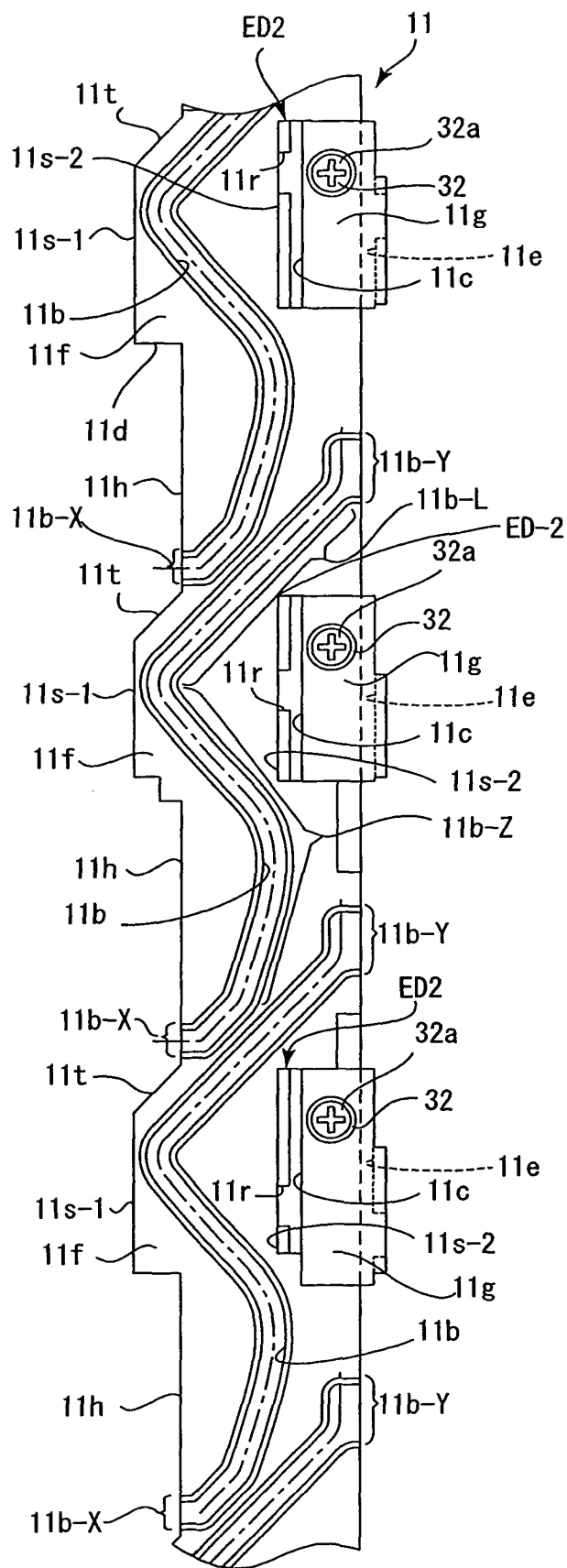


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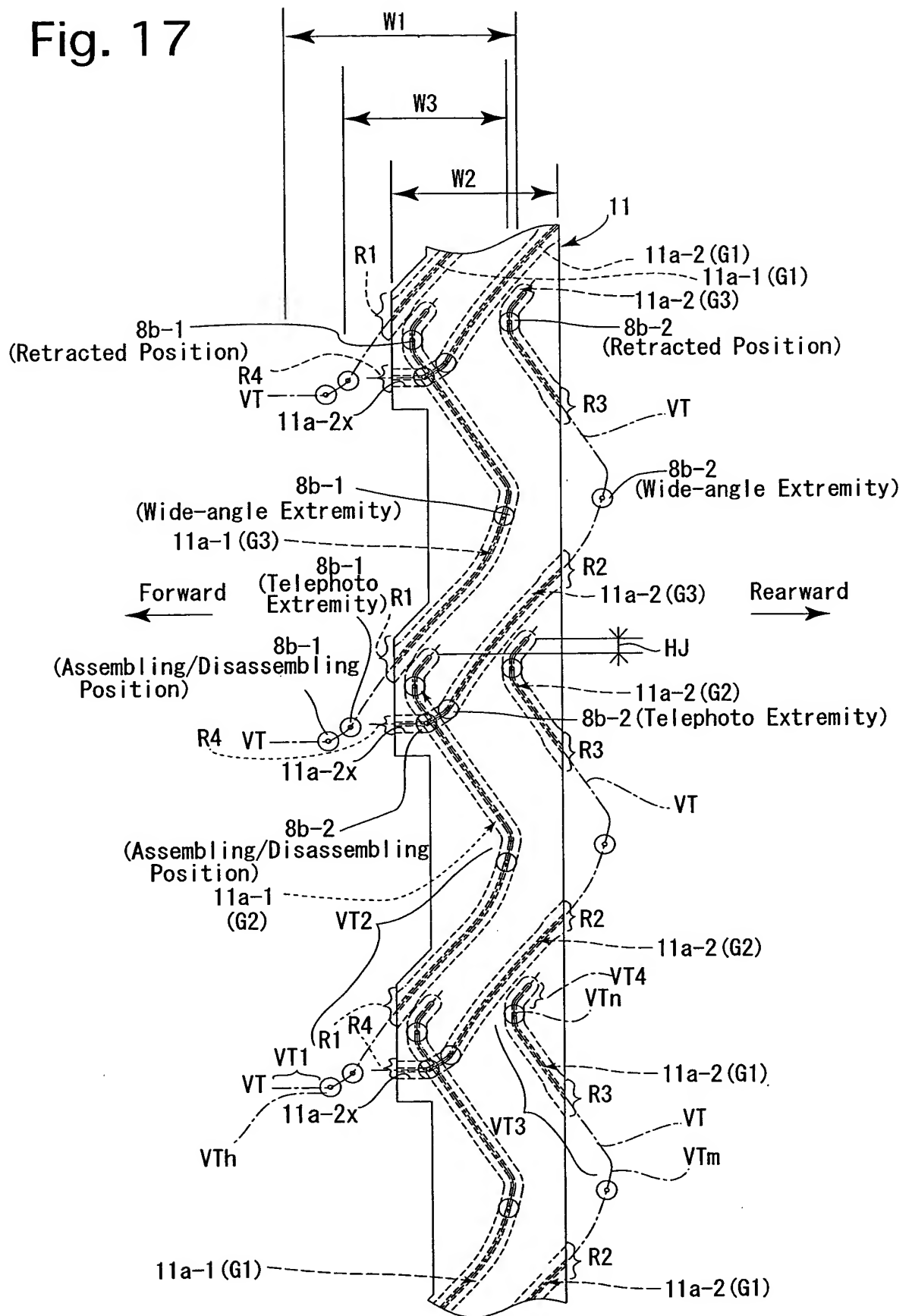


Fig . 19

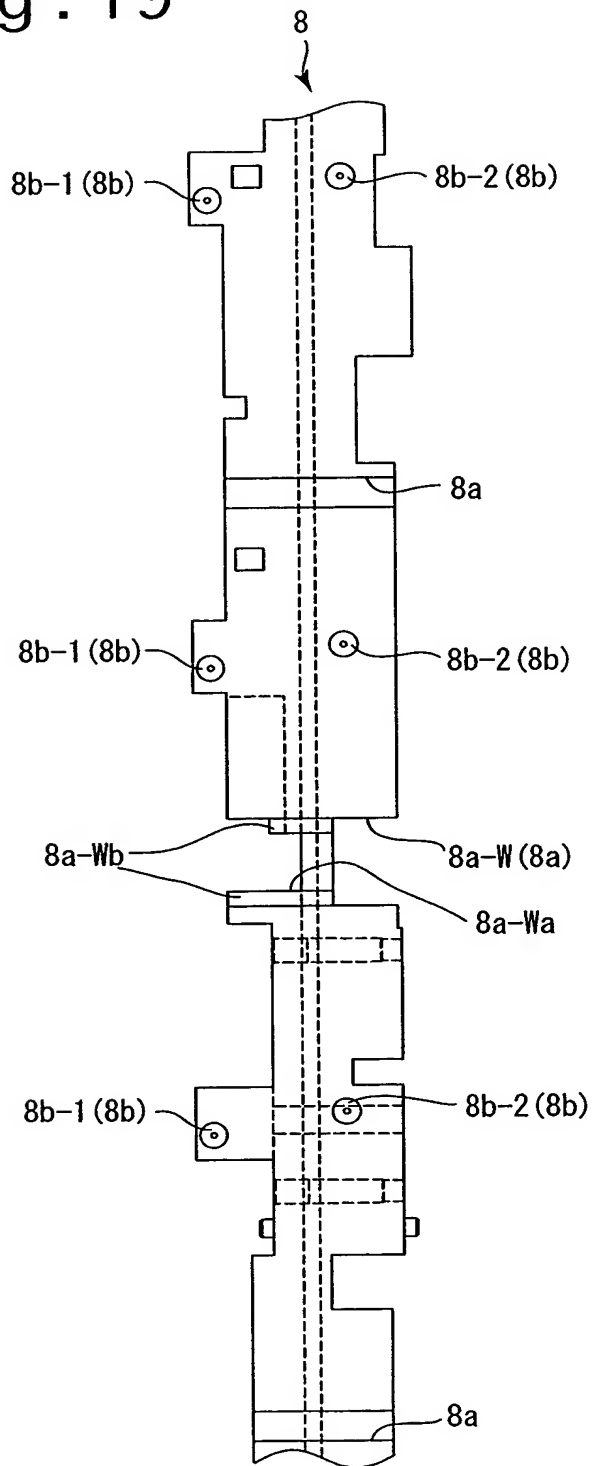


Fig . 18

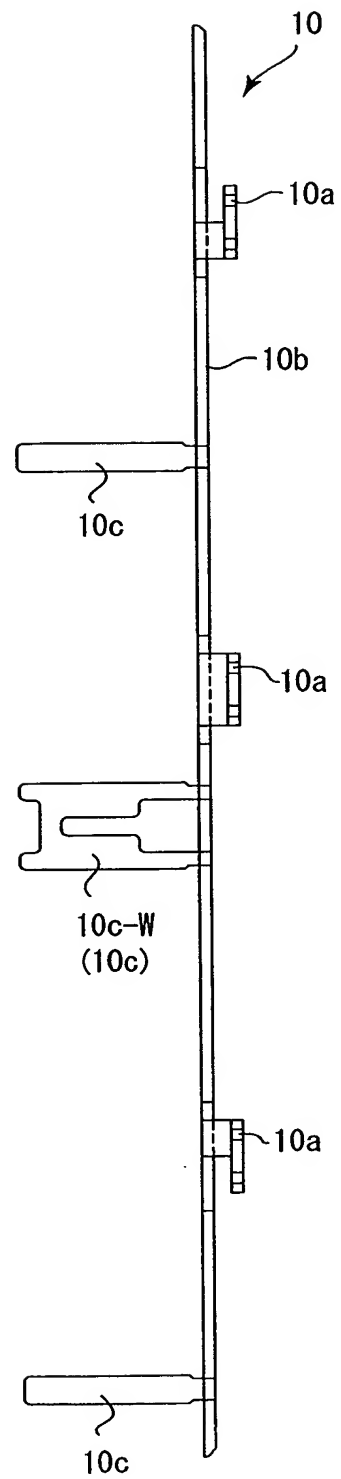


Fig. 20

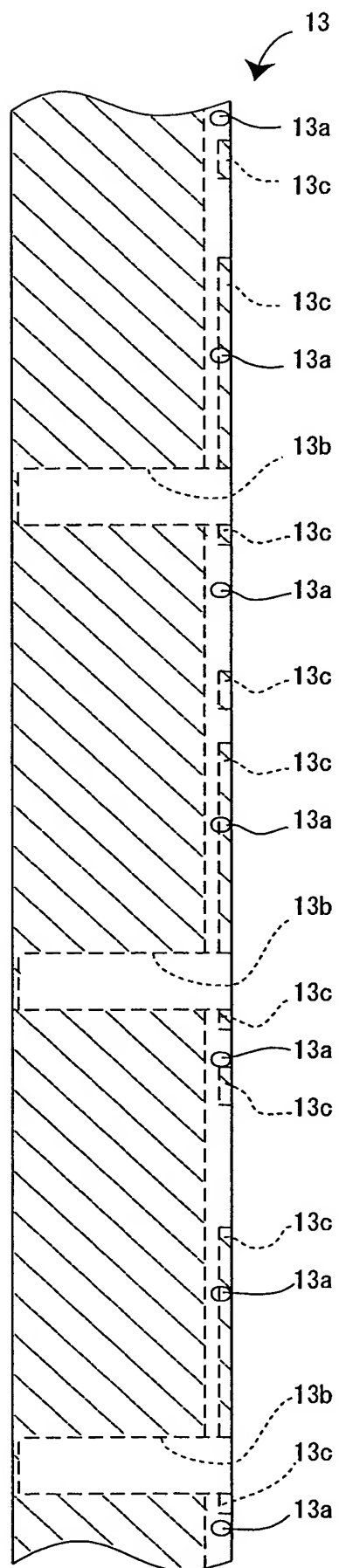


Fig. 21

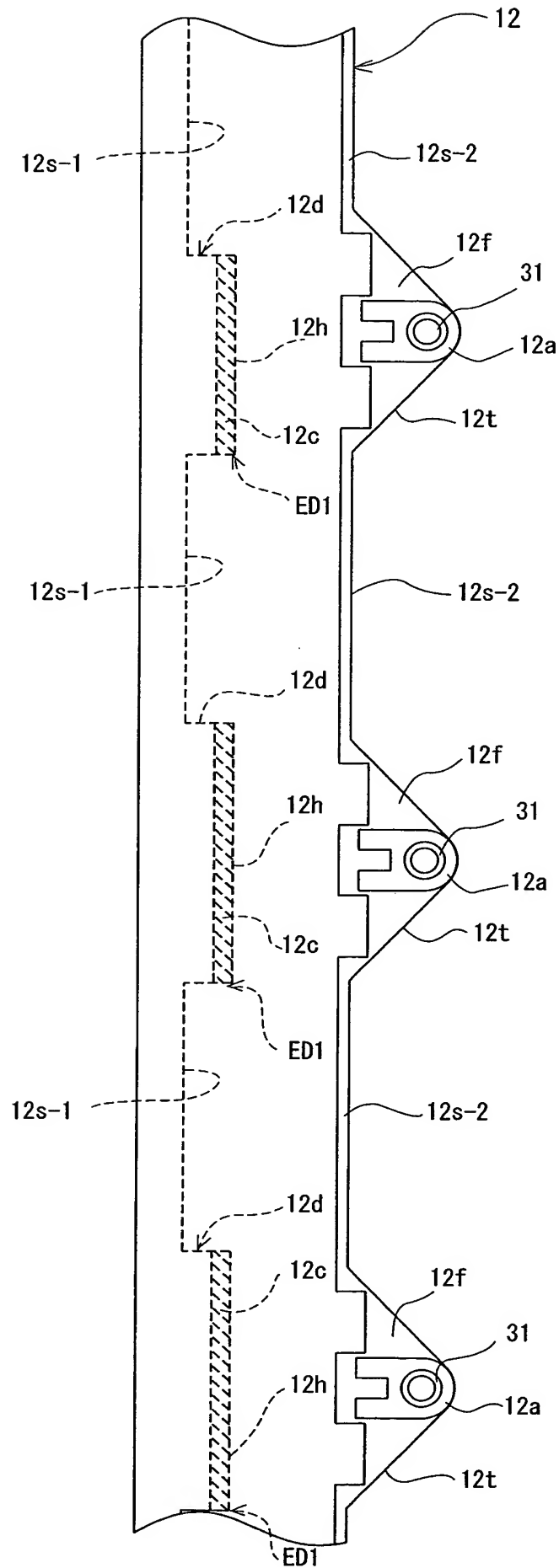


Fig. 22

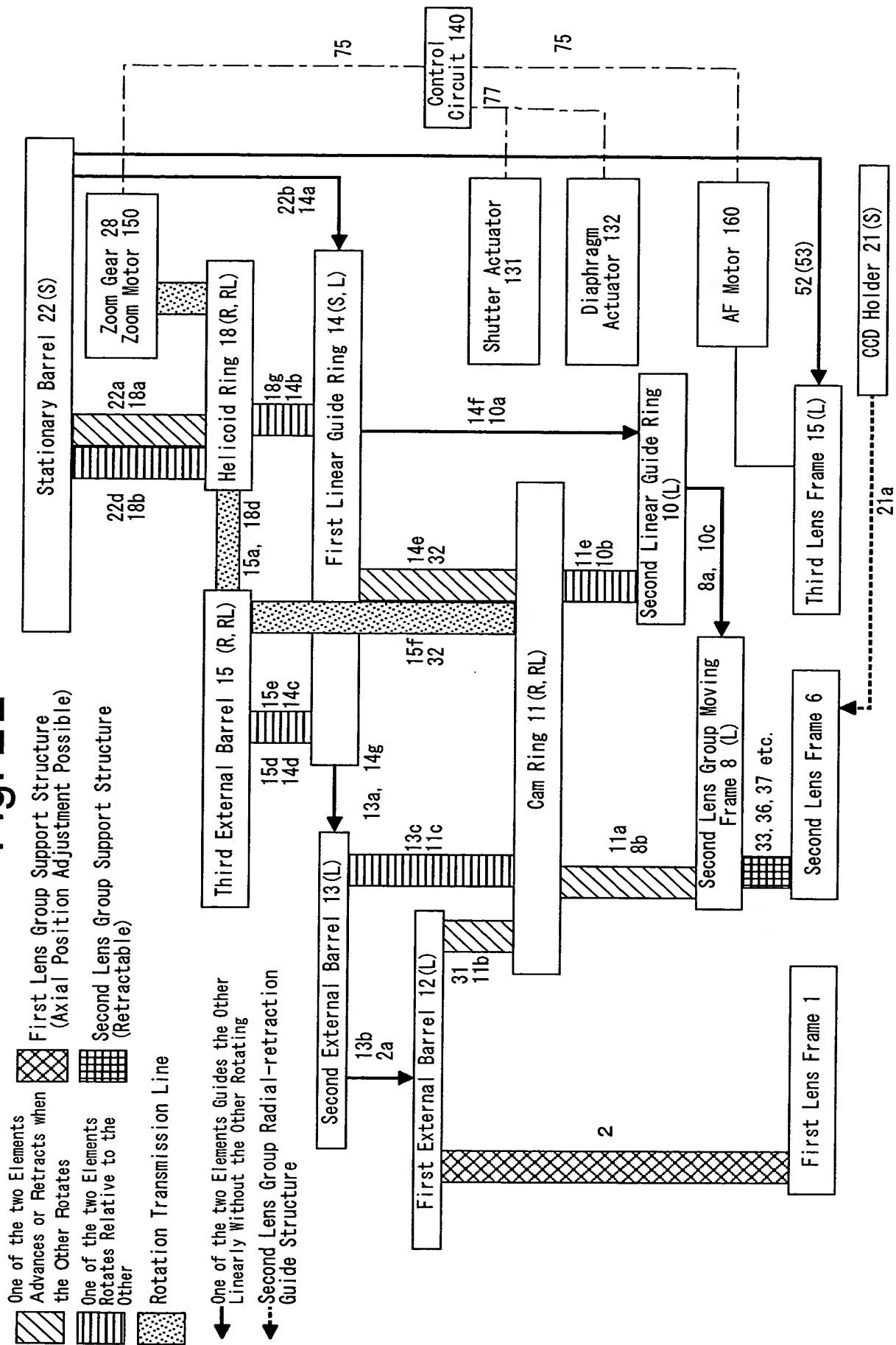


Fig. 23

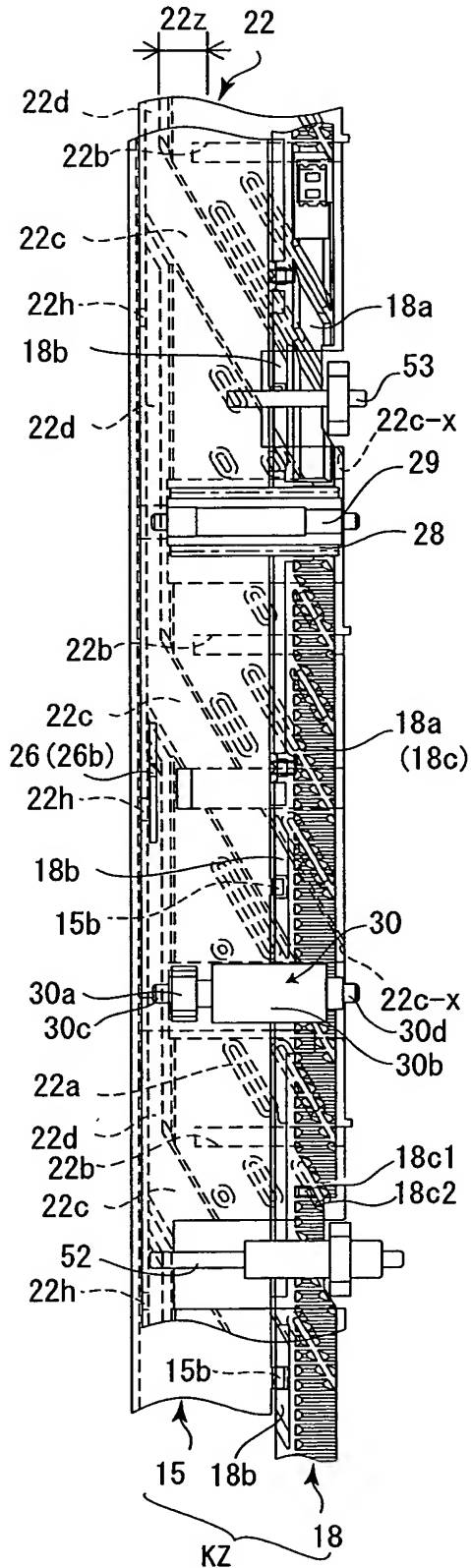


Fig. 24

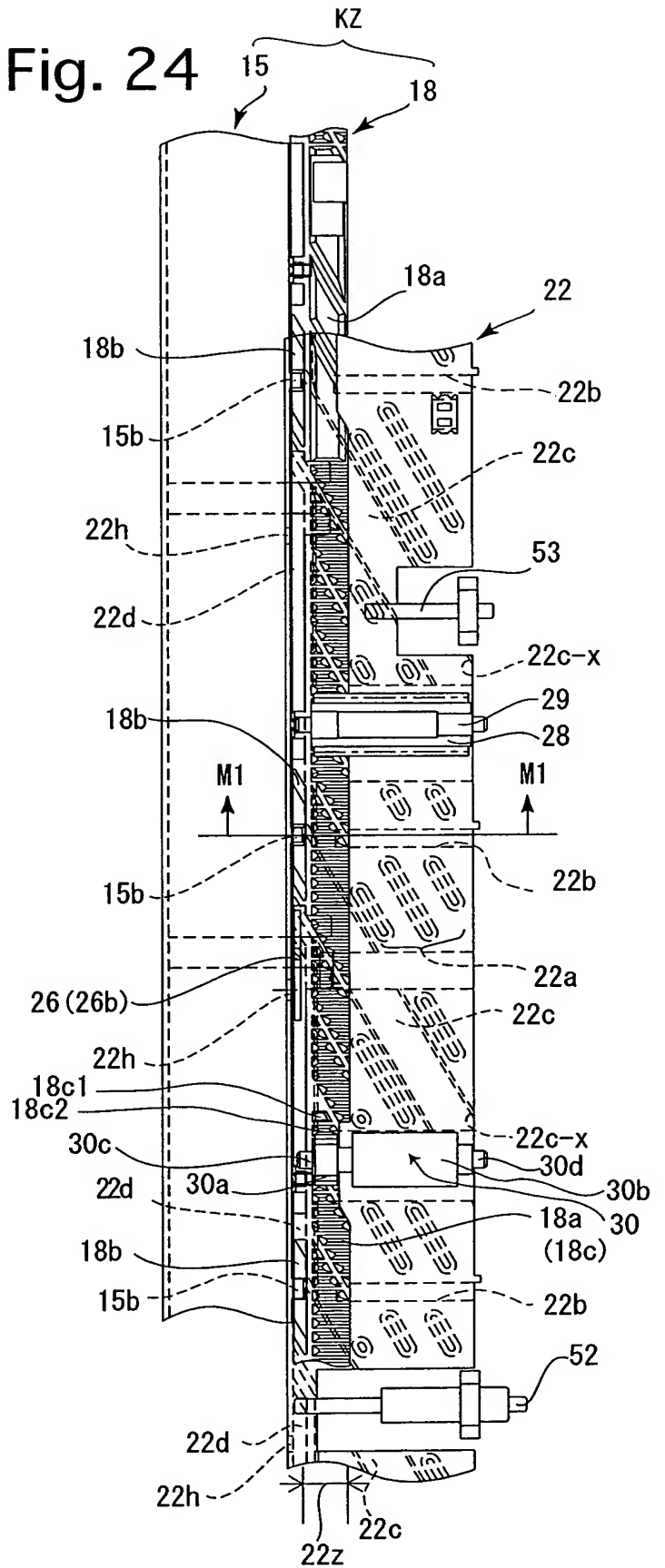


Fig. 25

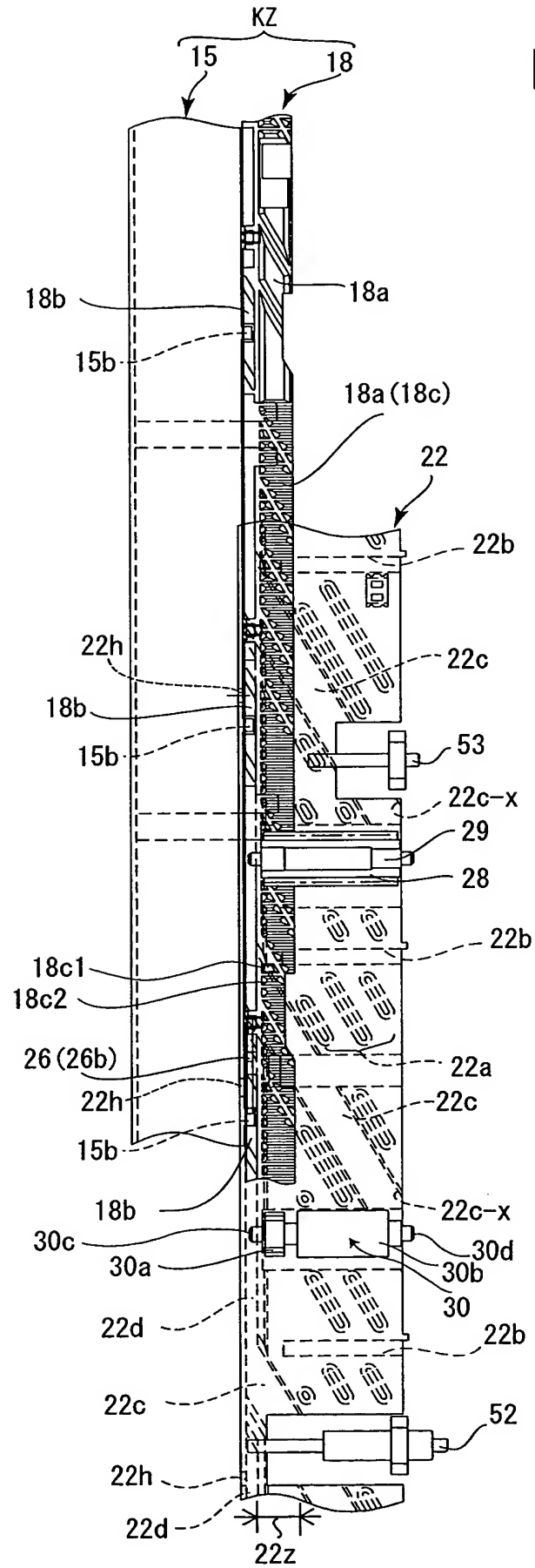


Fig. 26

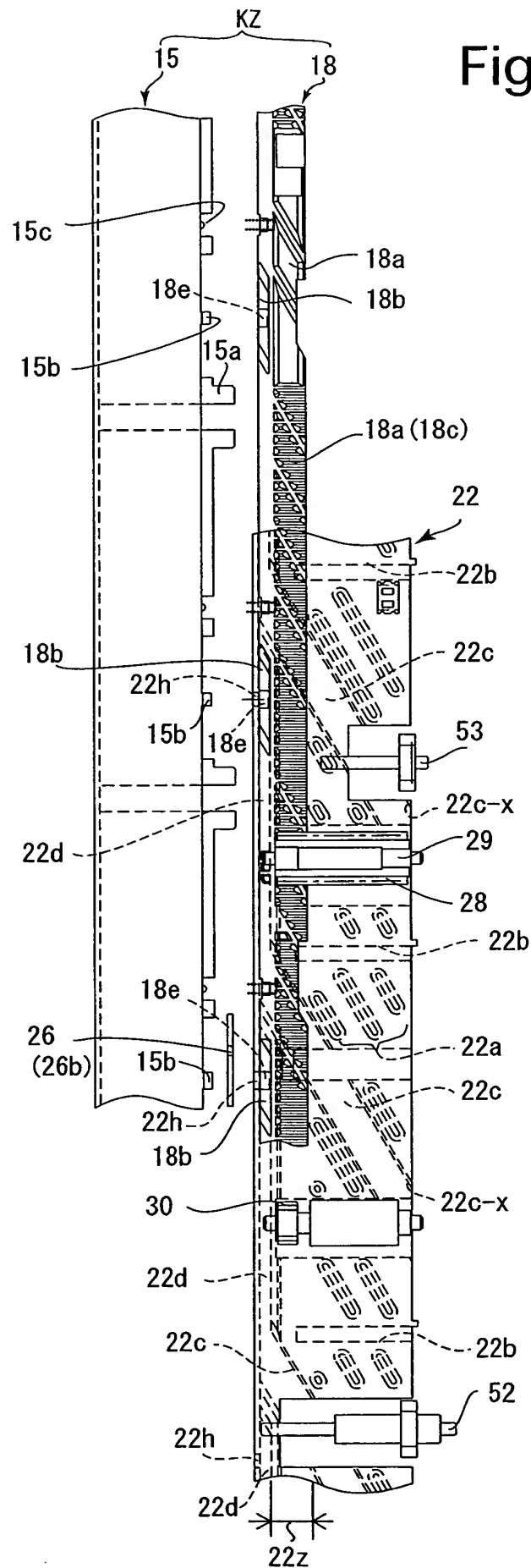


Fig. 27

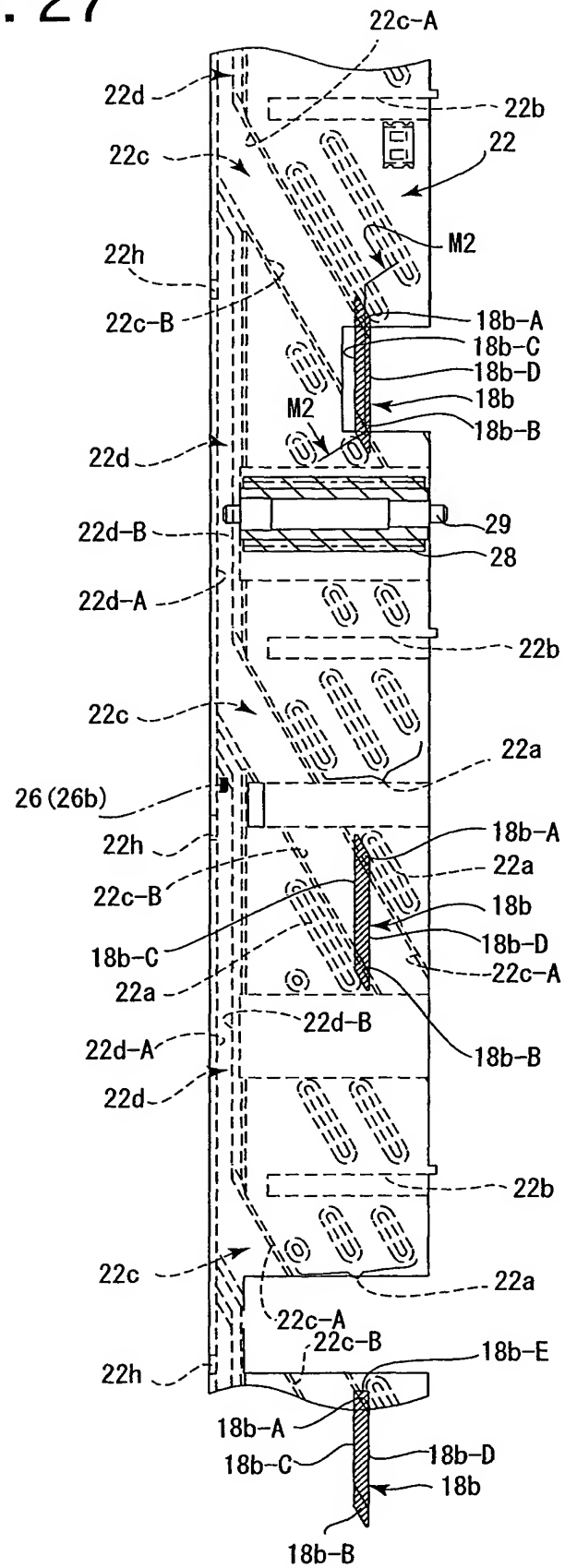


Fig. 28

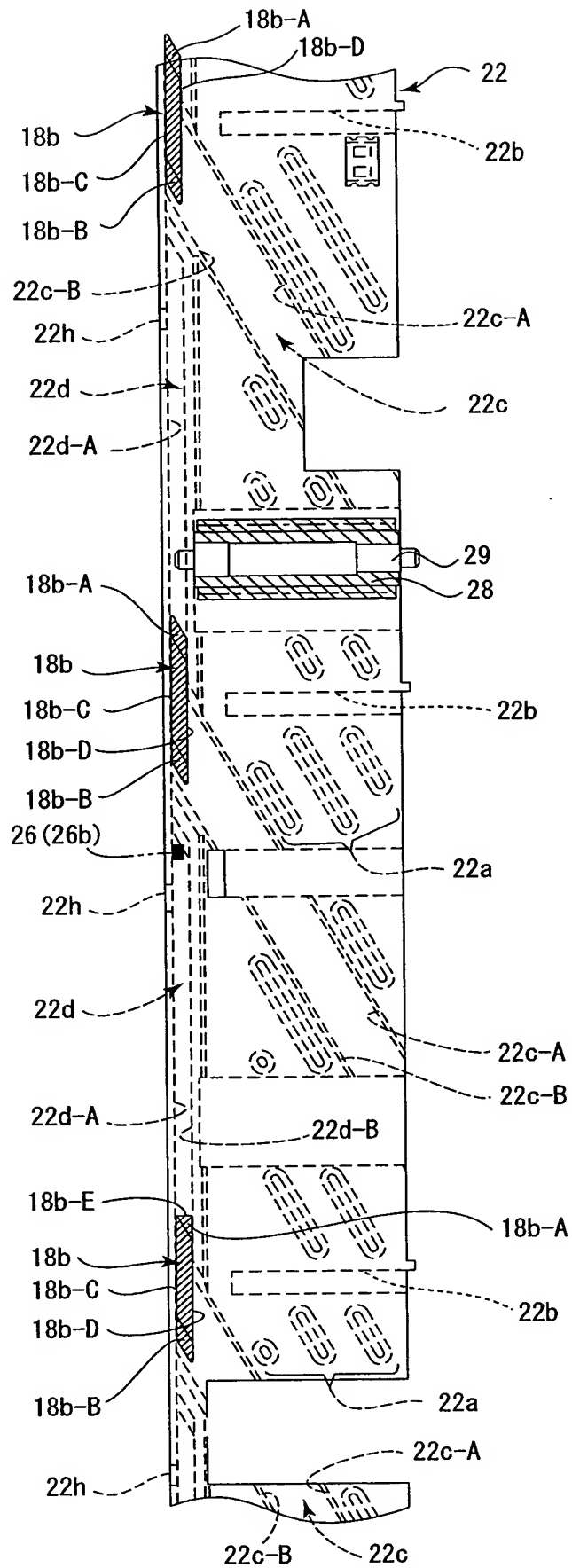


Fig. 29

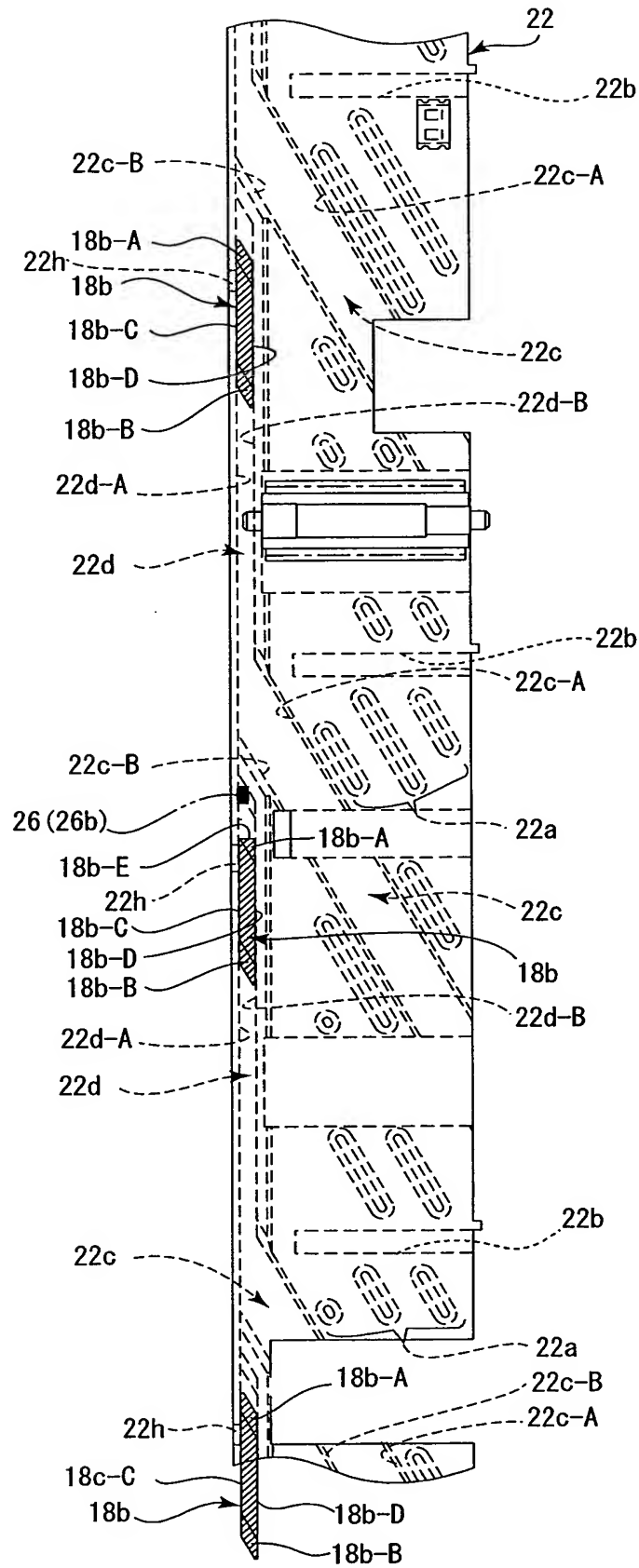


Fig. 30

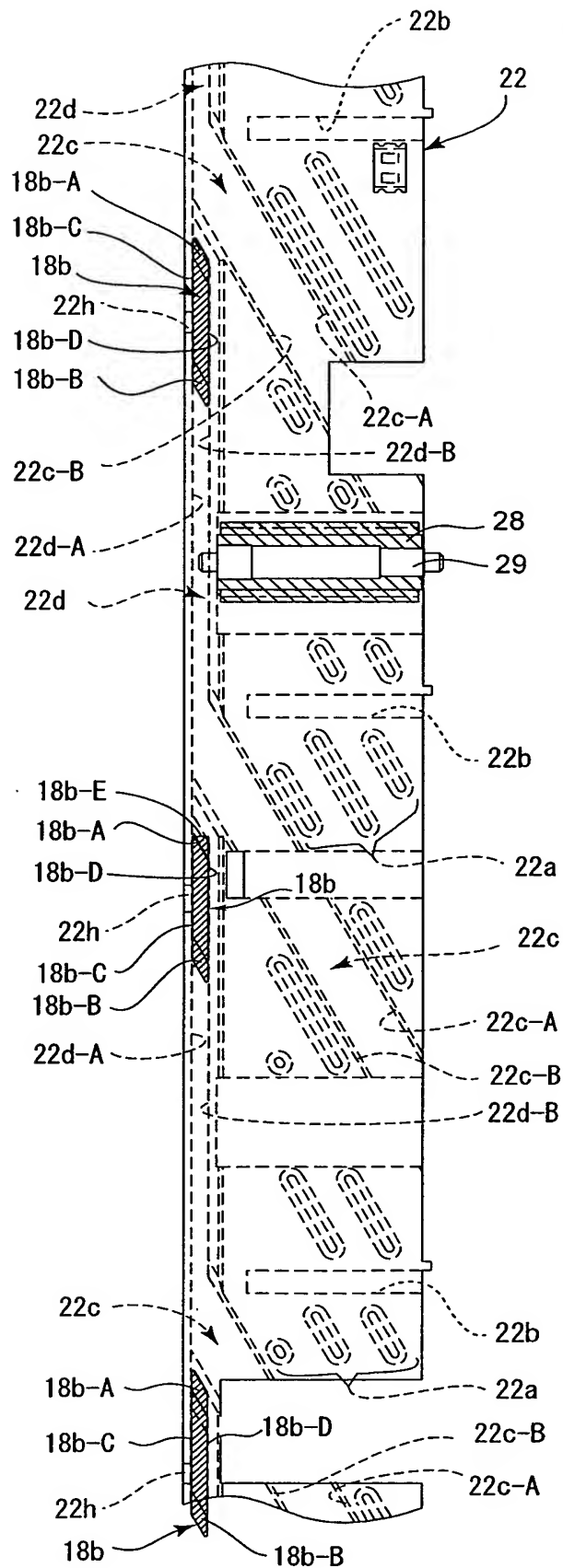


Fig. 31

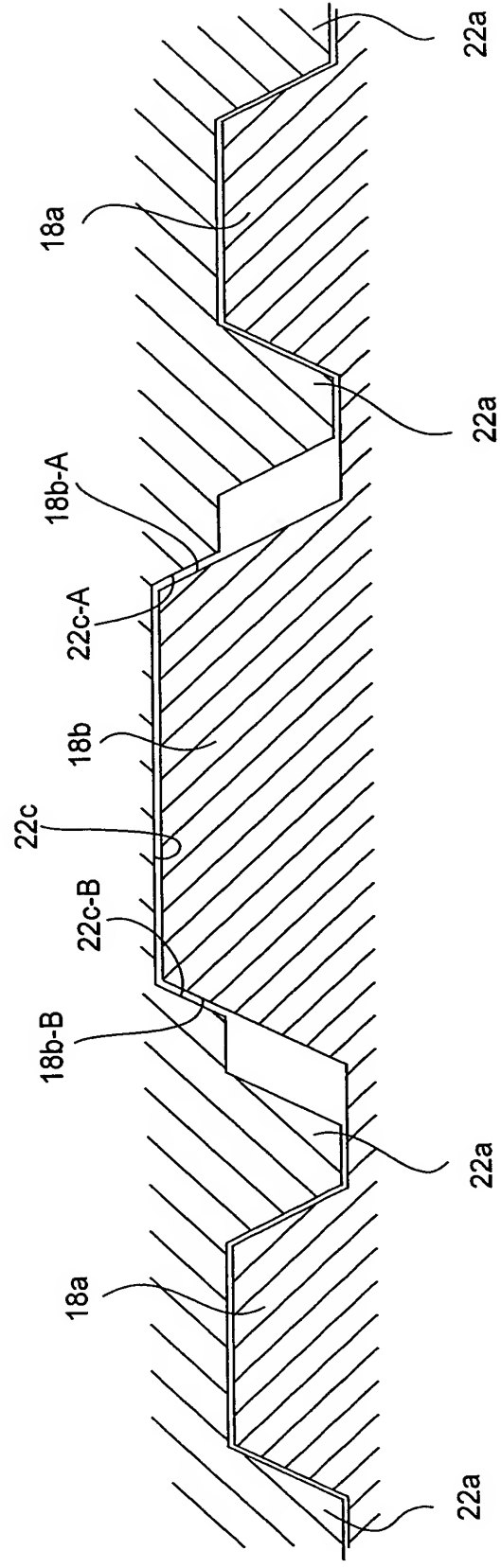
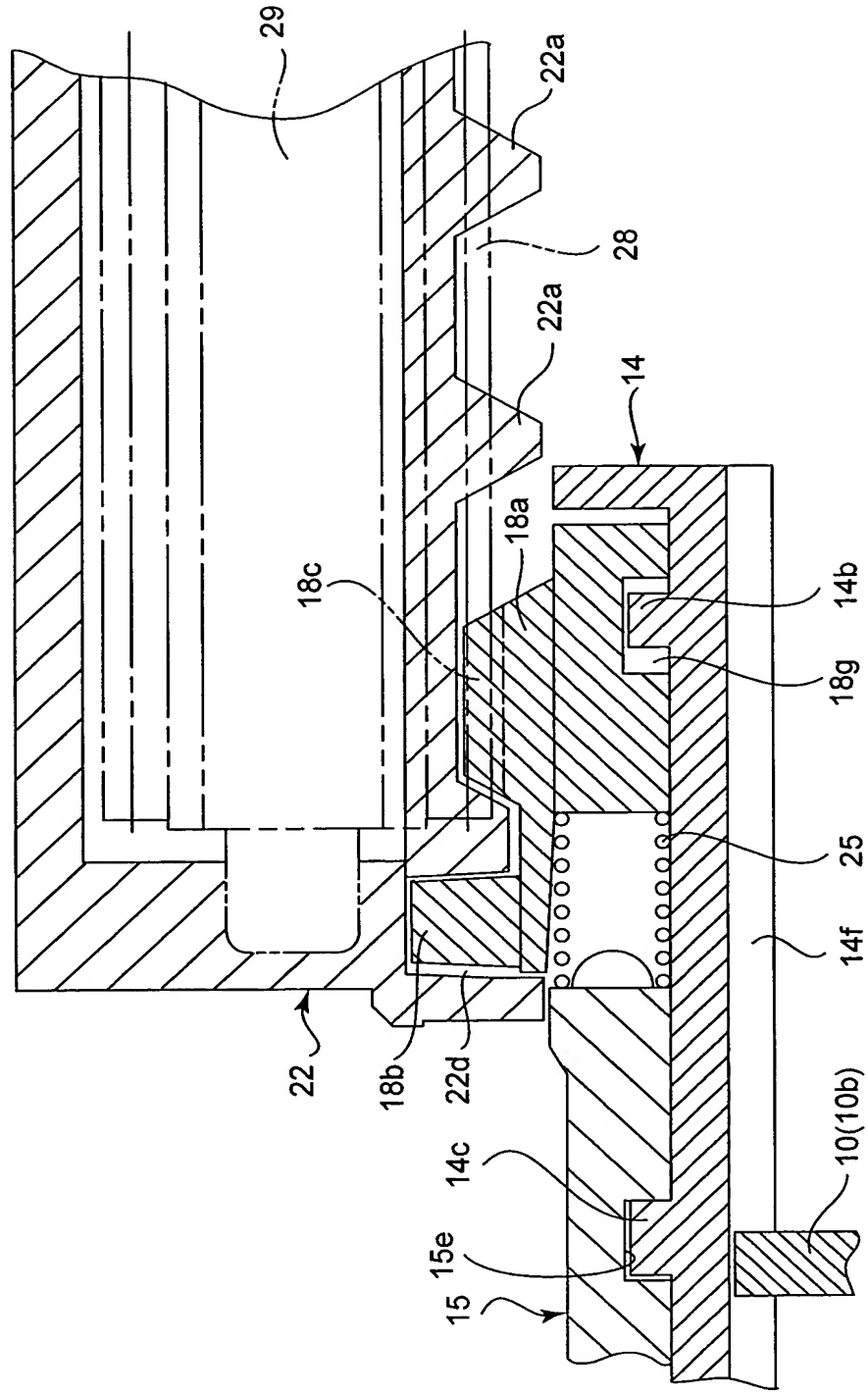


Fig. 32



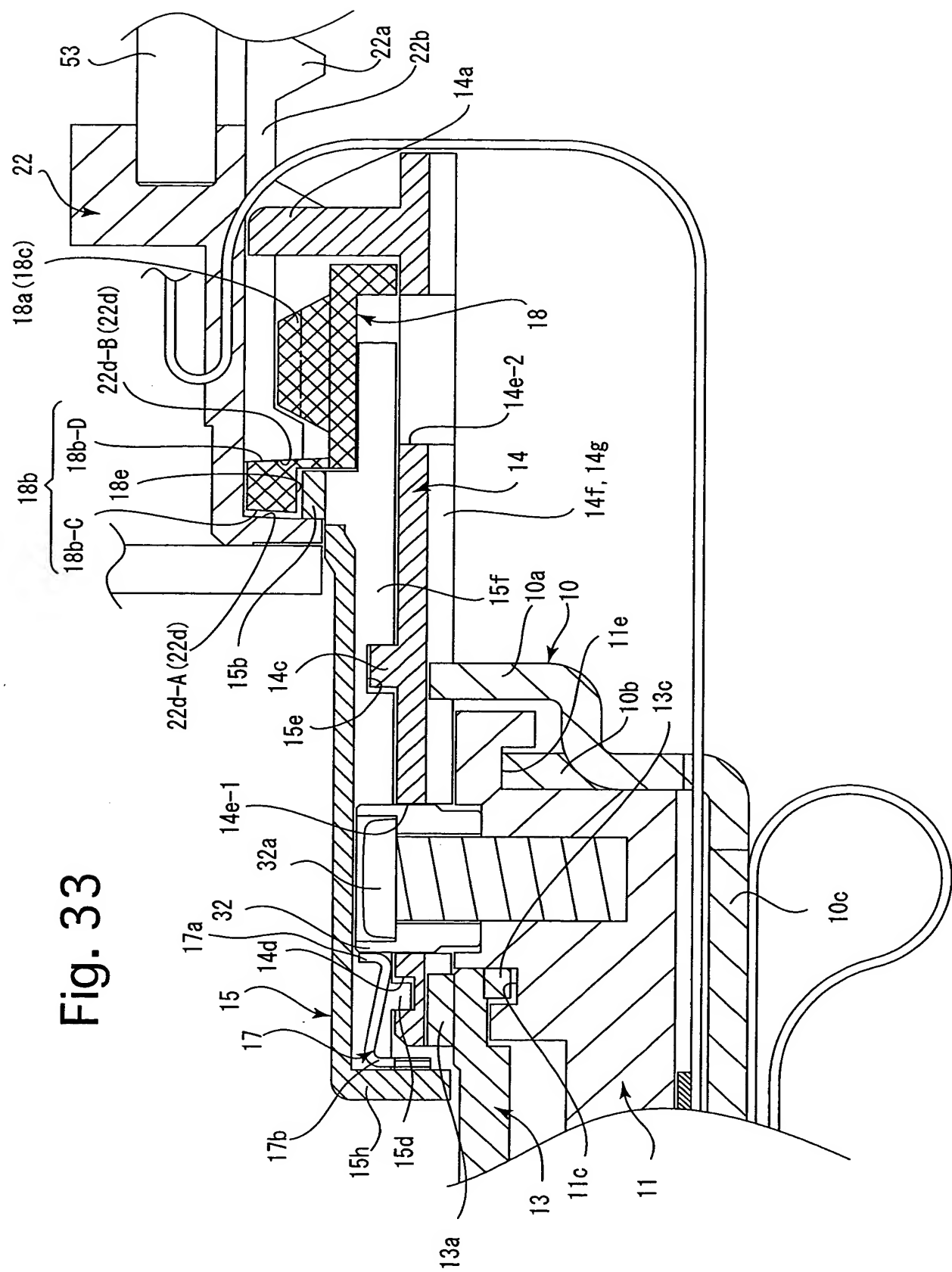
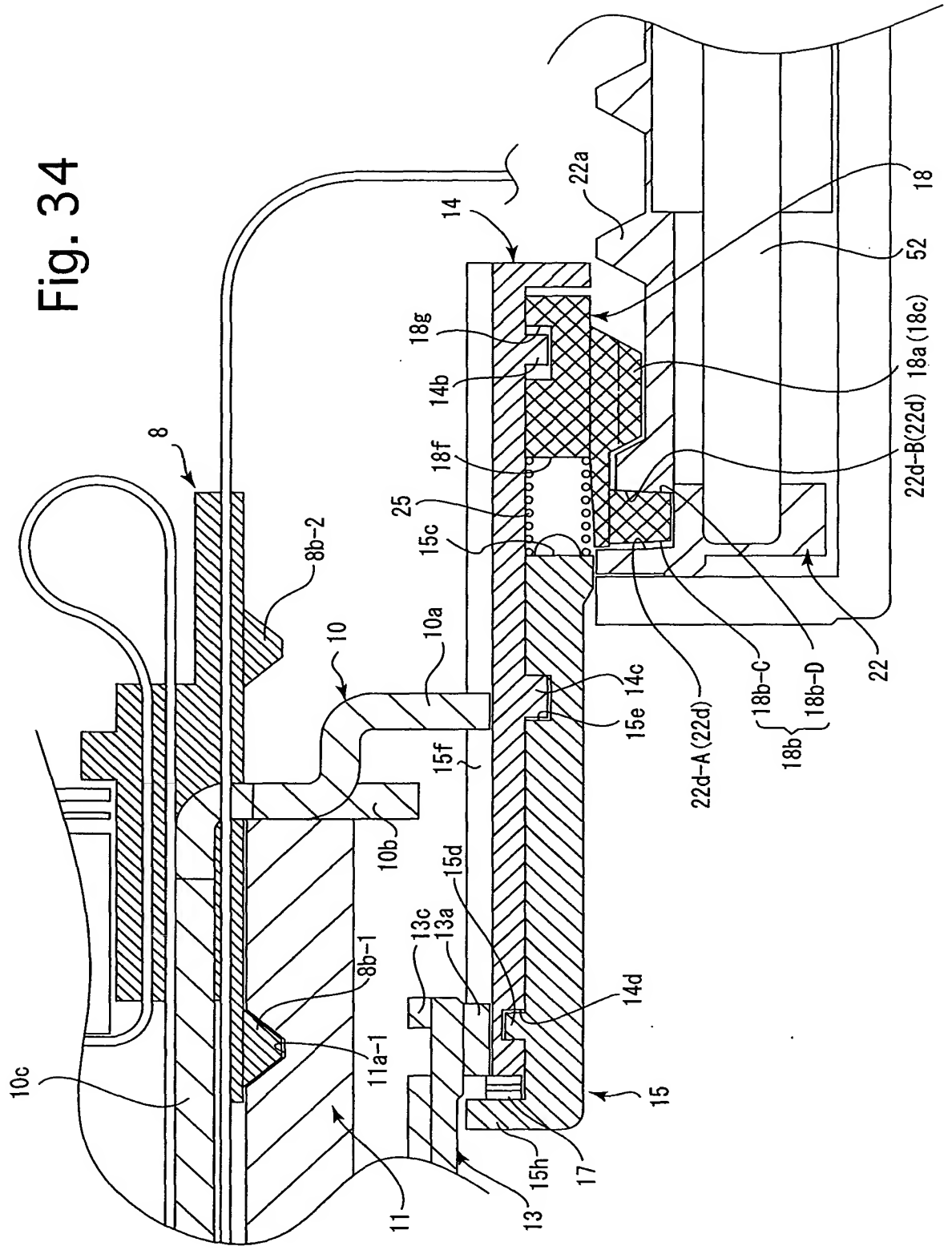
[illegible]

Fig. 34



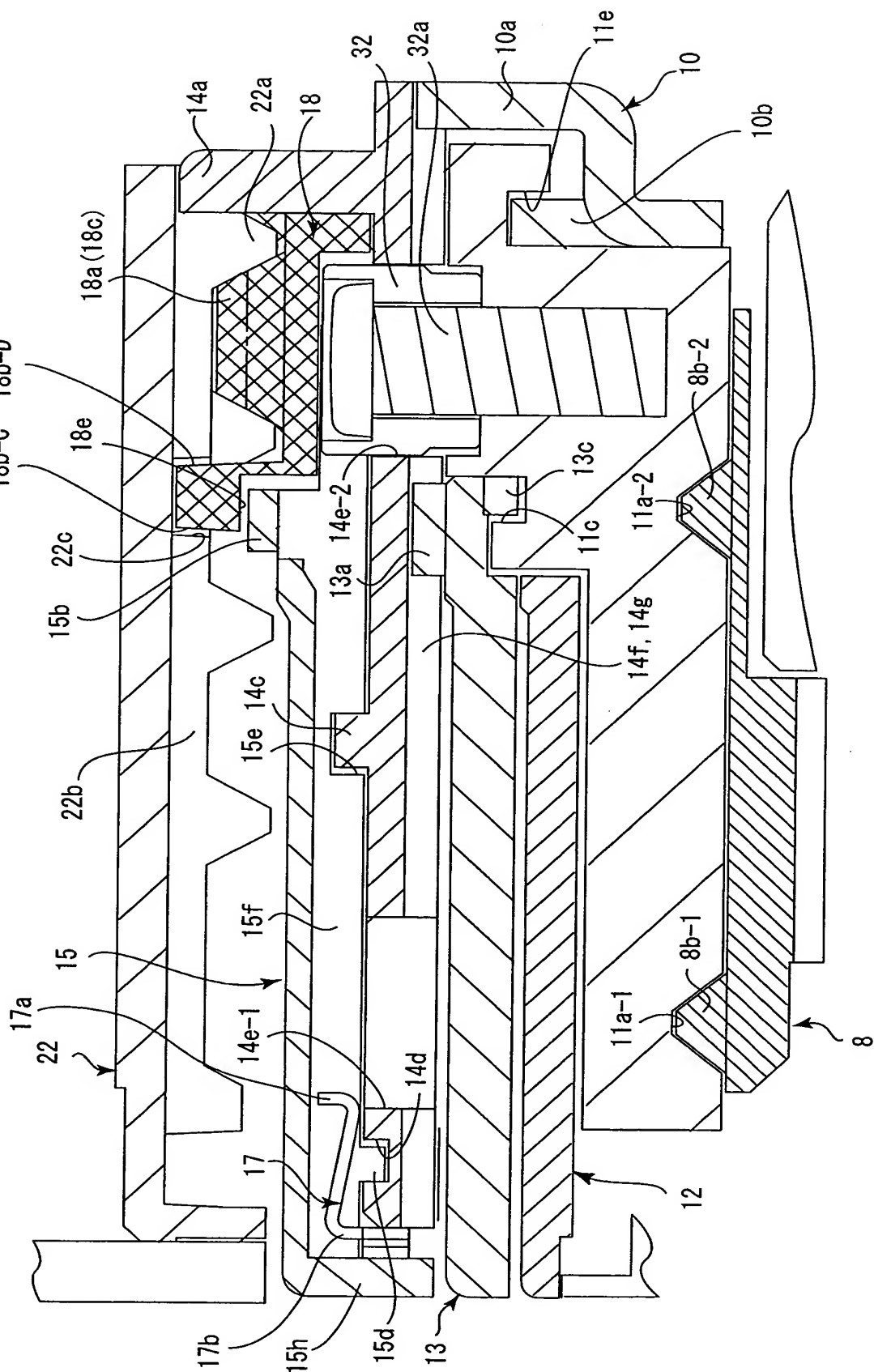
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Fig. 36

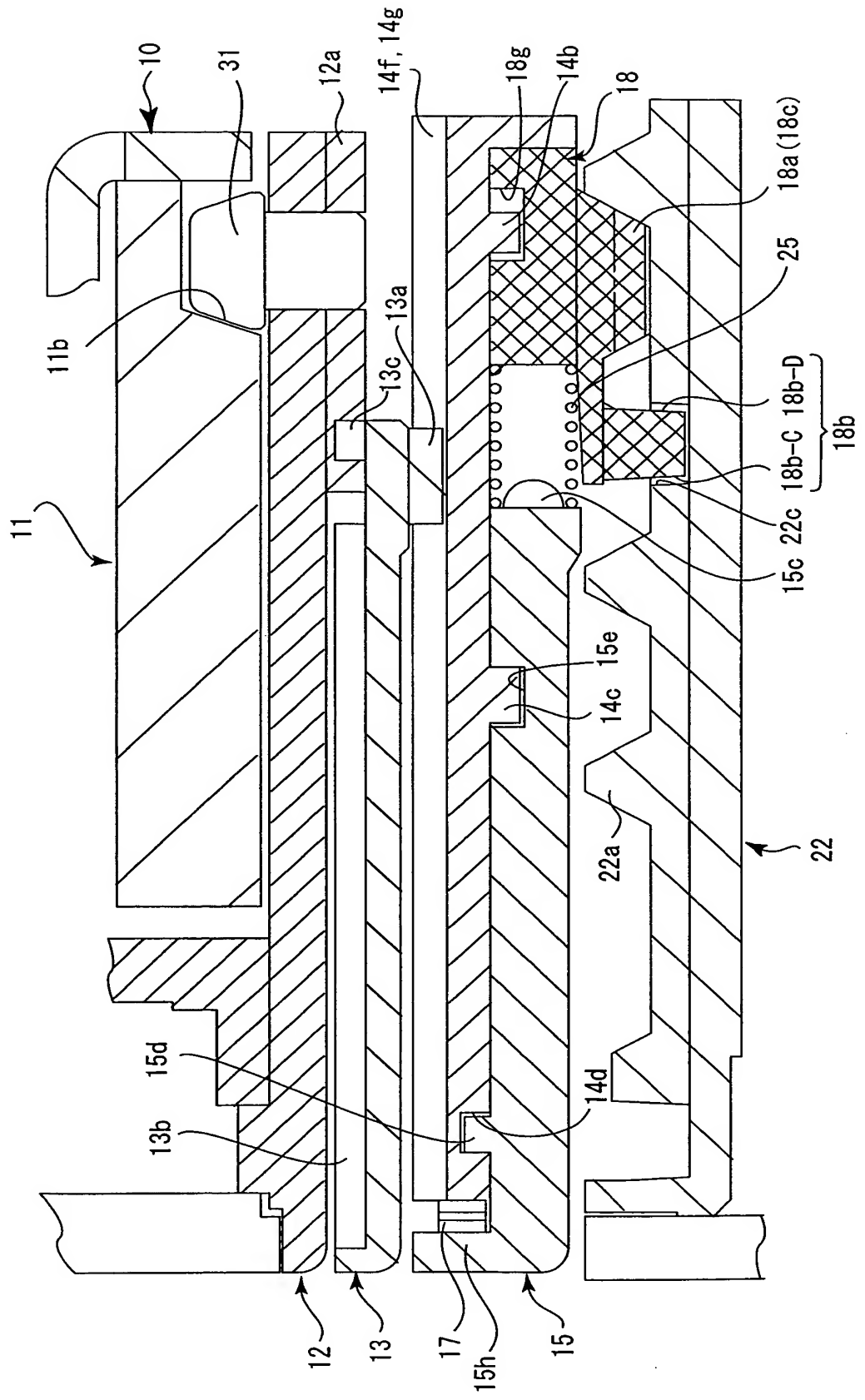


Fig. 37

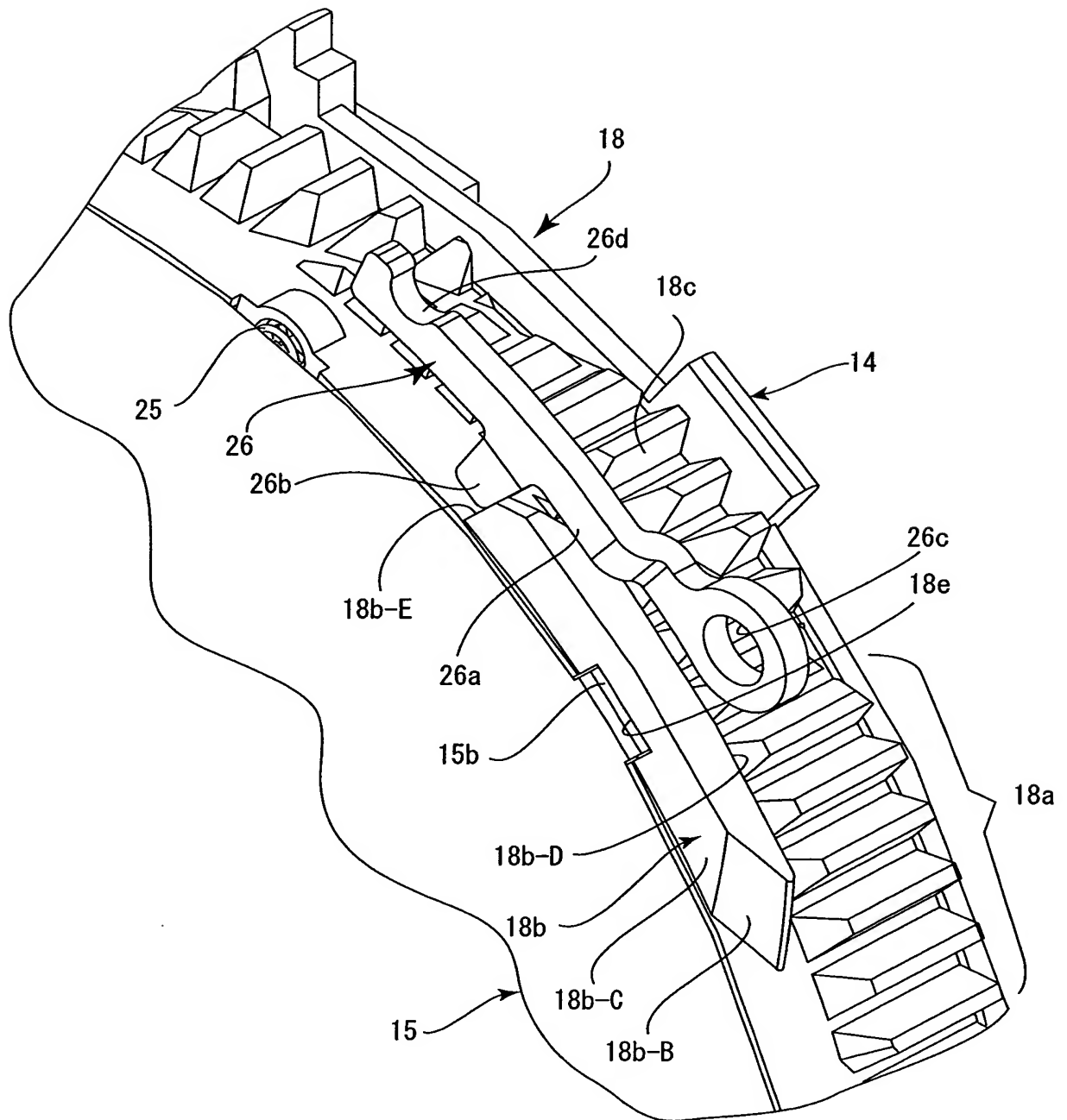


Fig. 38

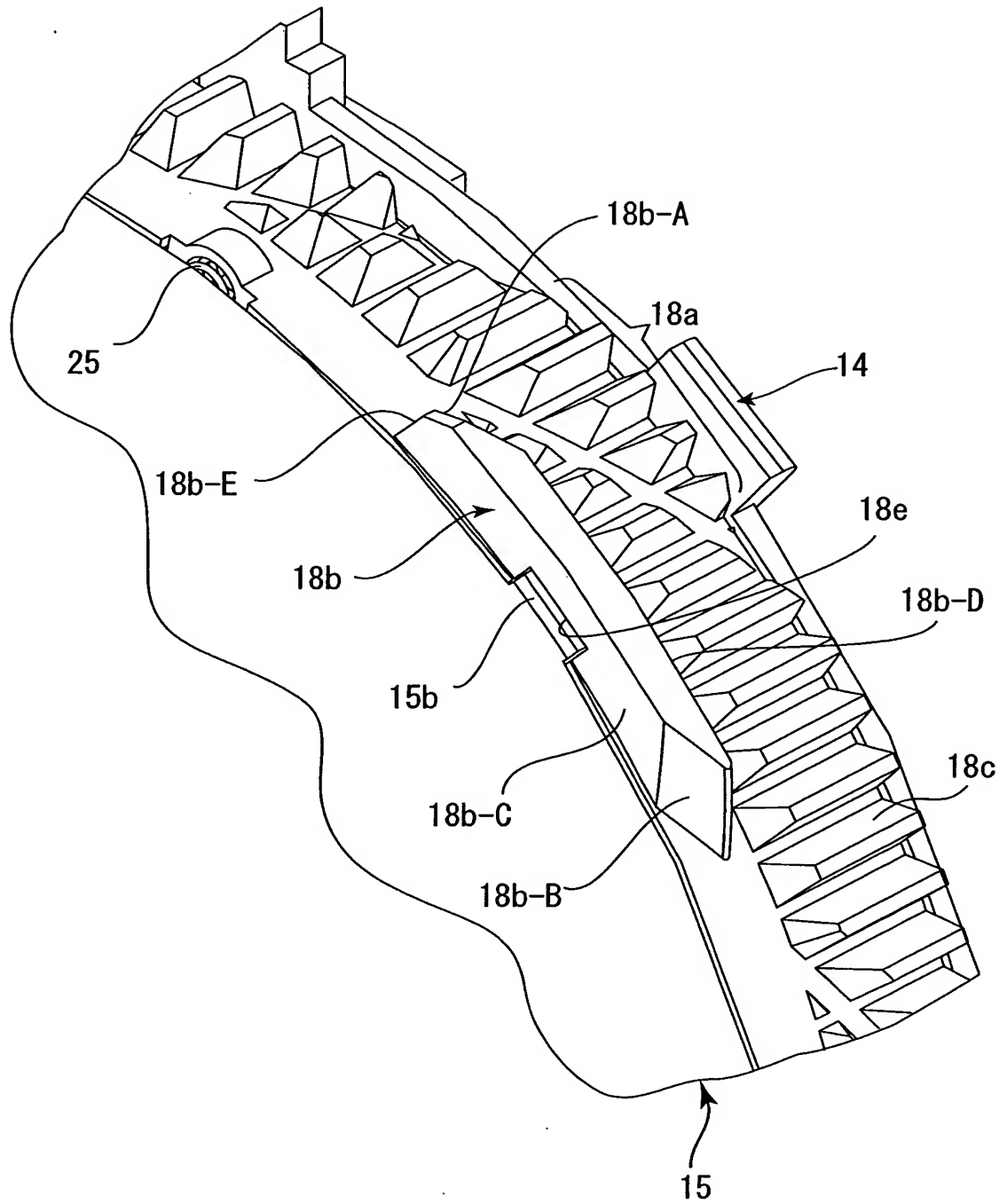


Fig . 40

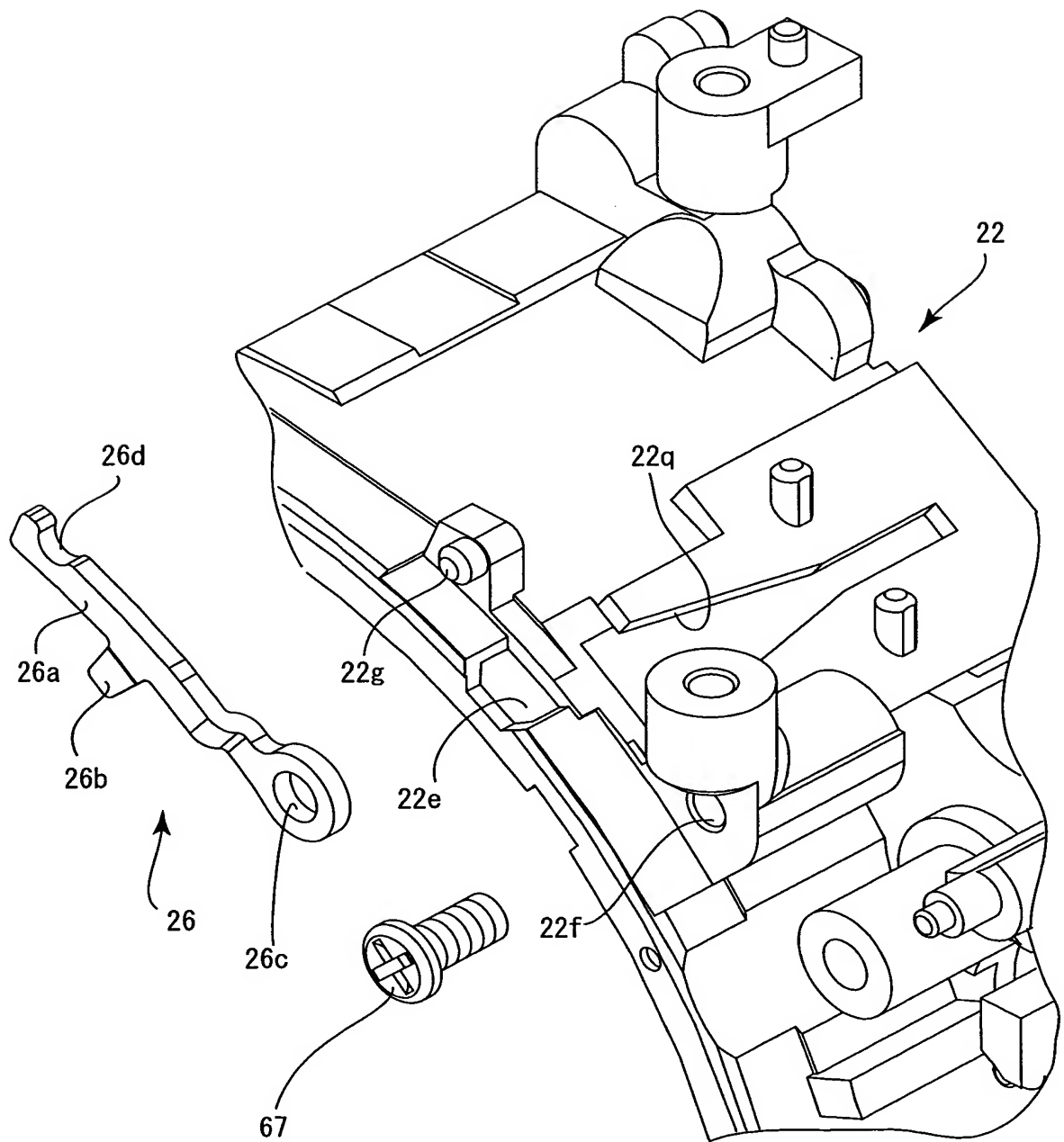


Fig . 41

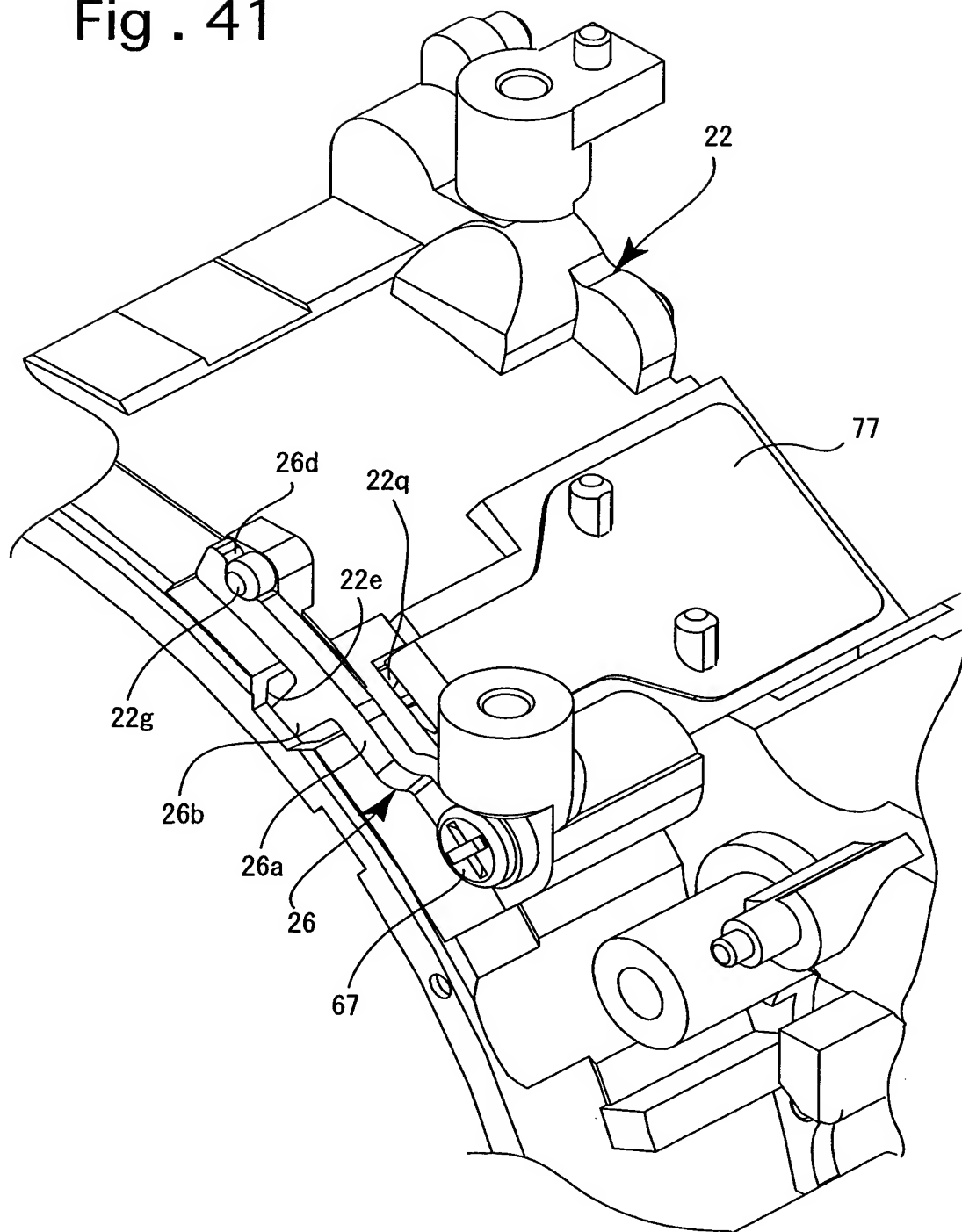


Fig. 42

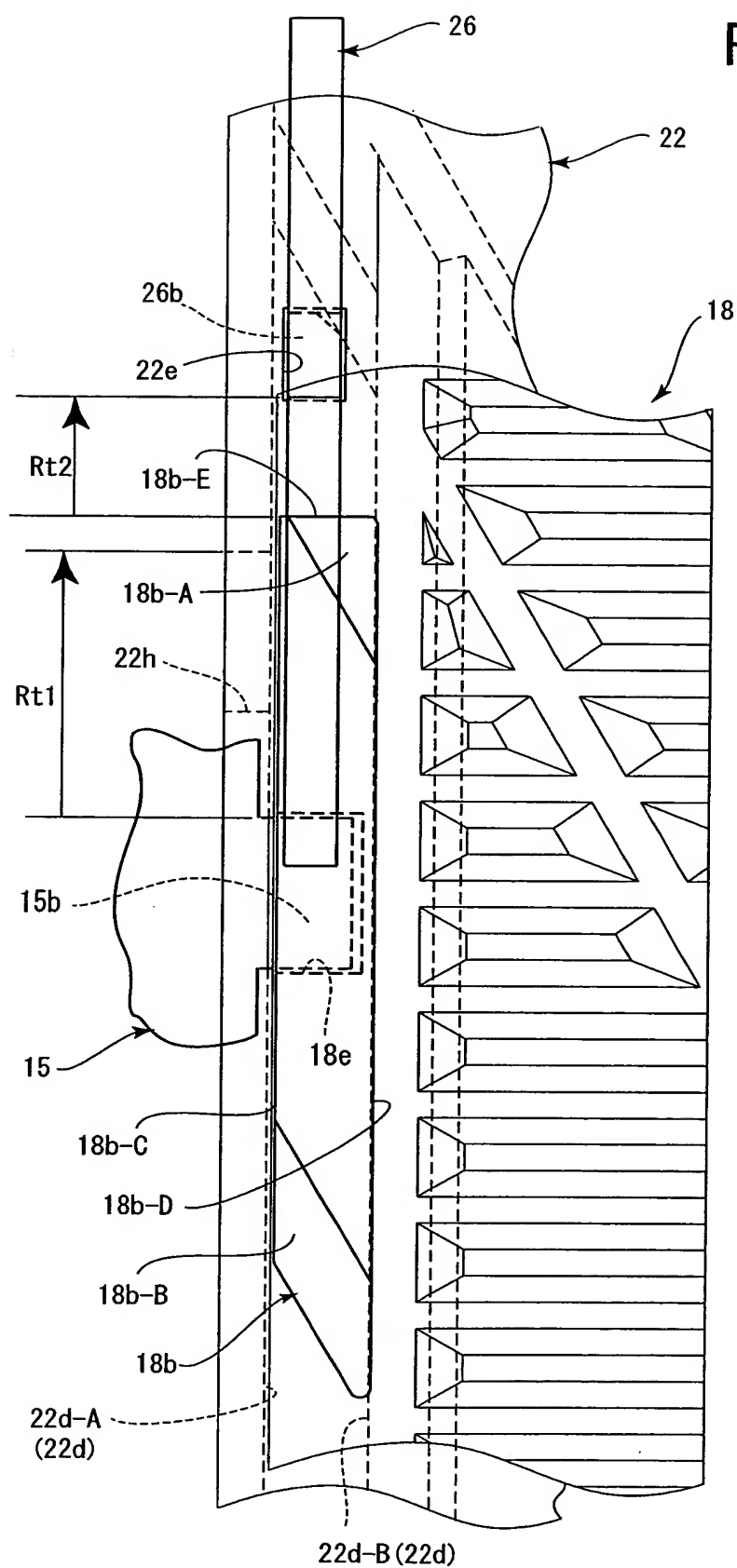


Fig. 43

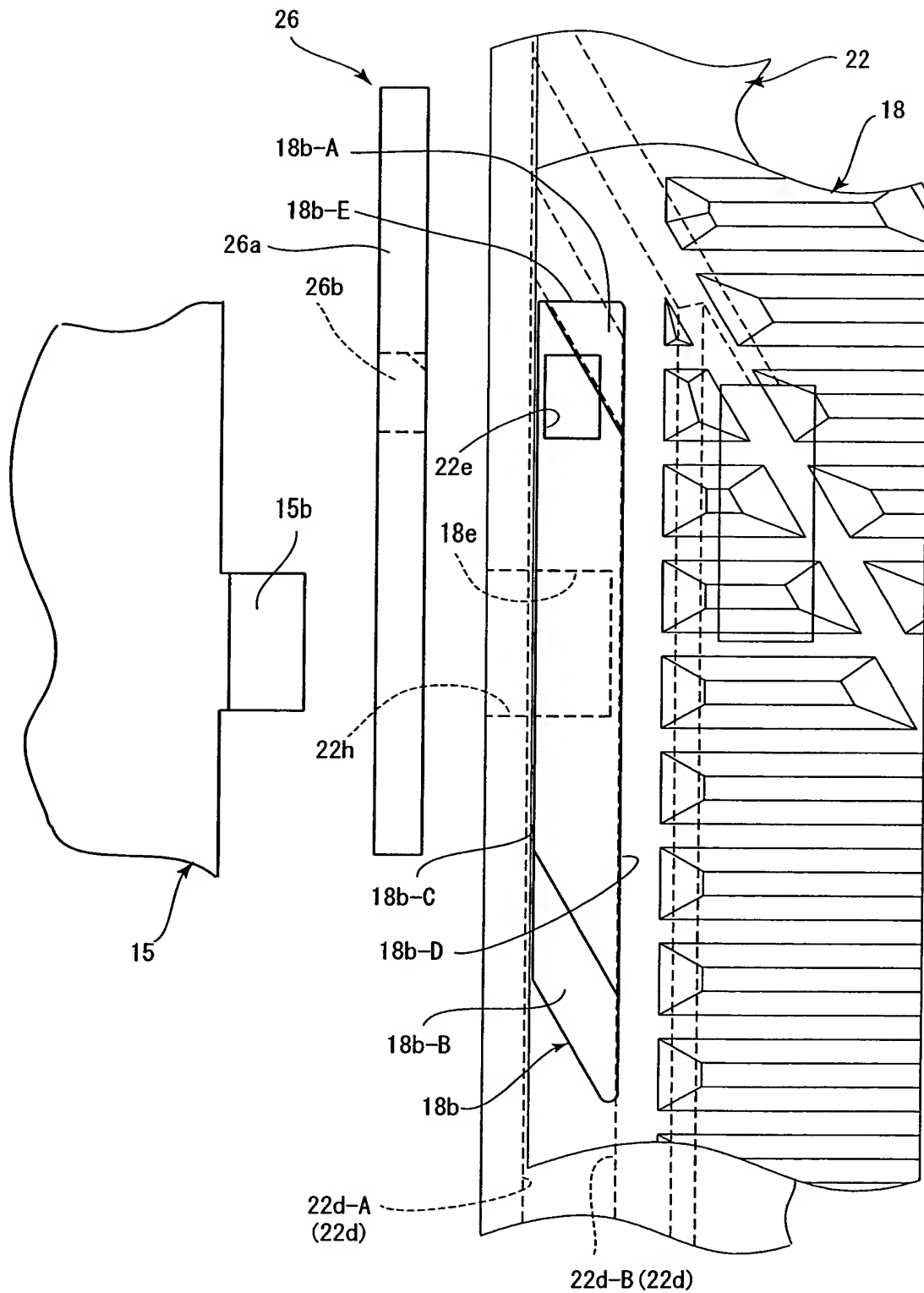


Fig. 44

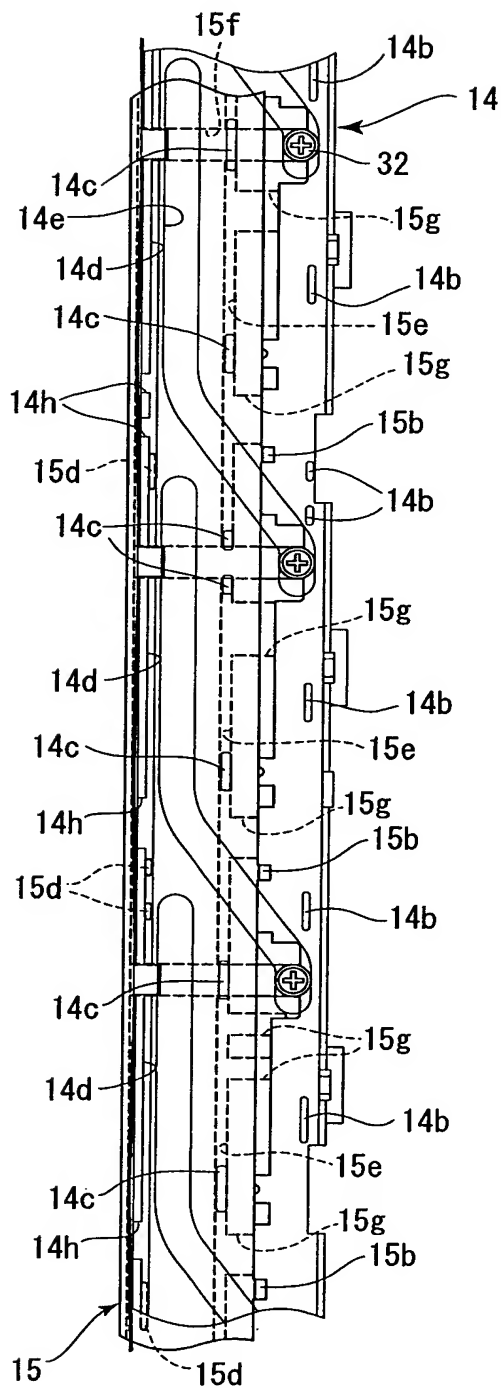


Fig. 45

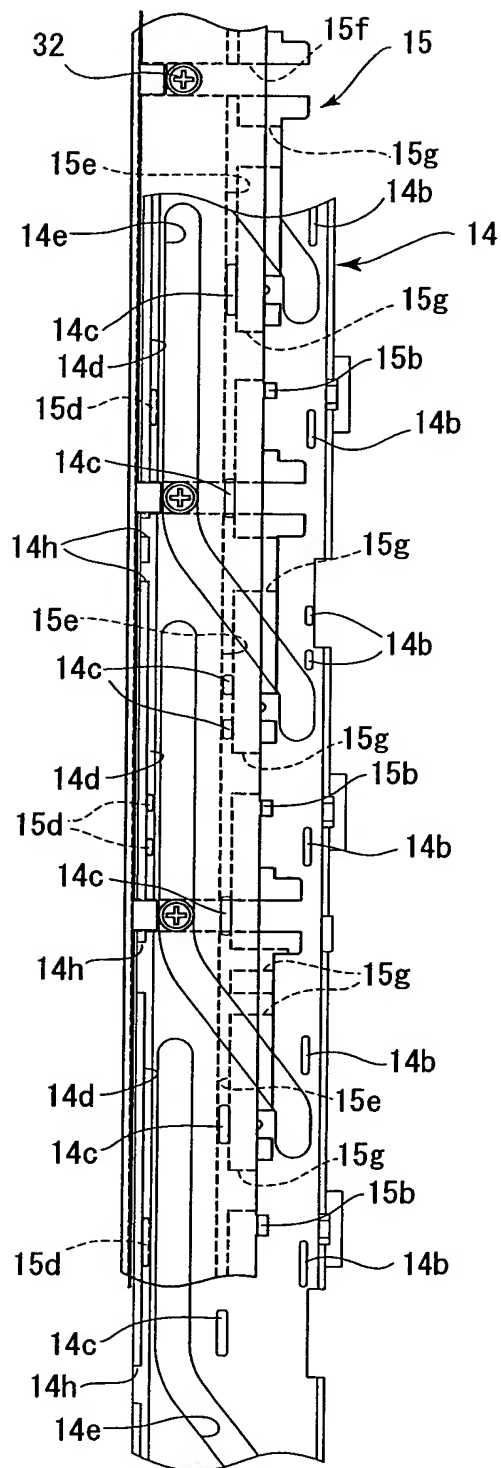


Fig. 46

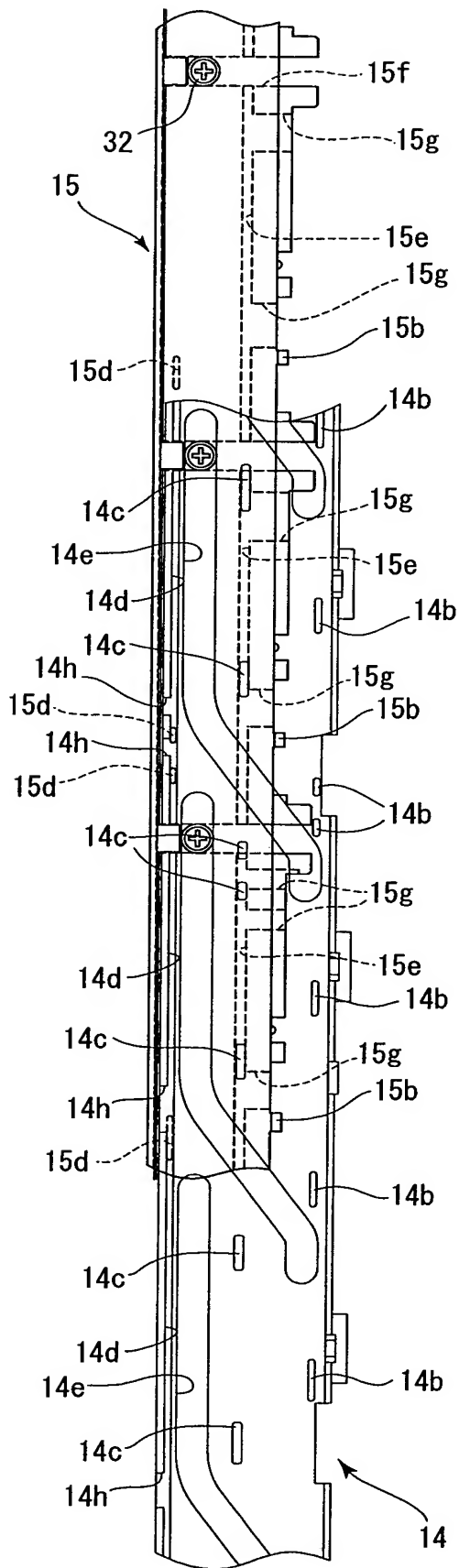


Fig. 47

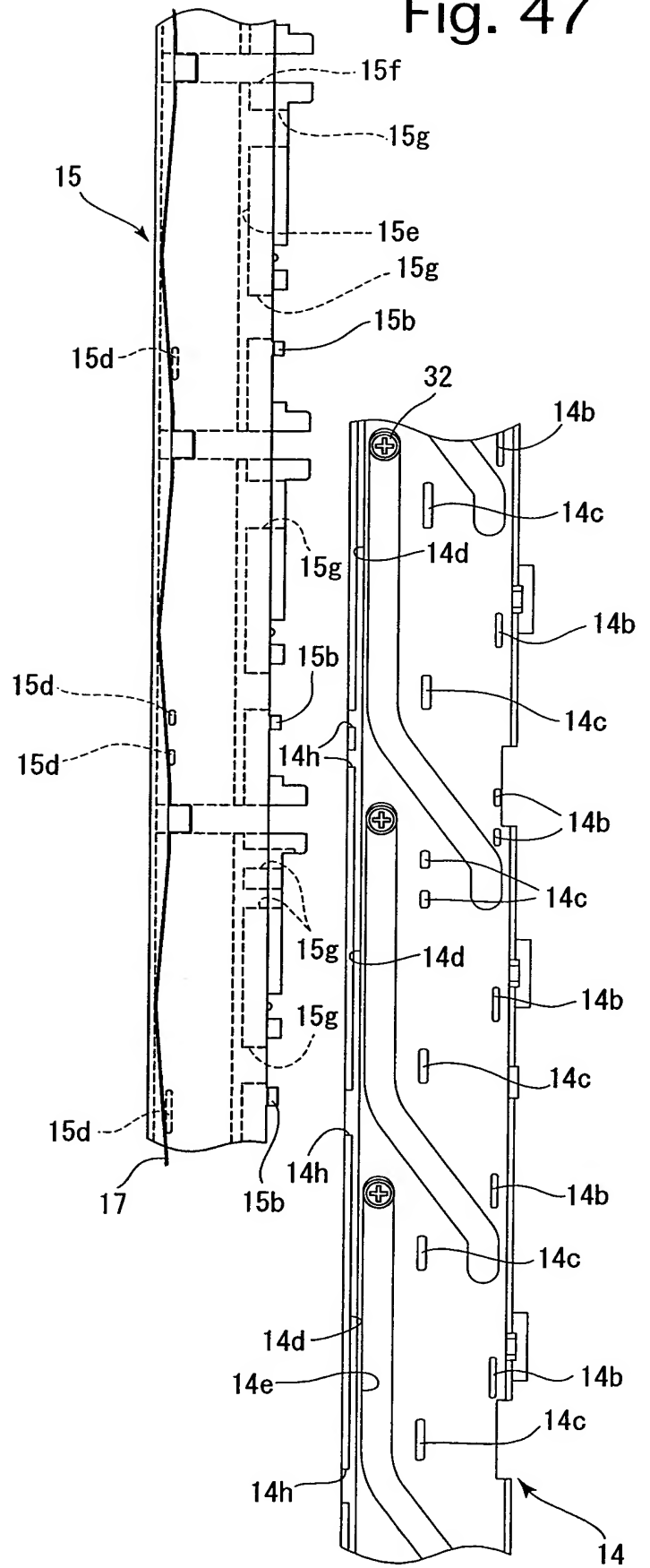


Fig. 48

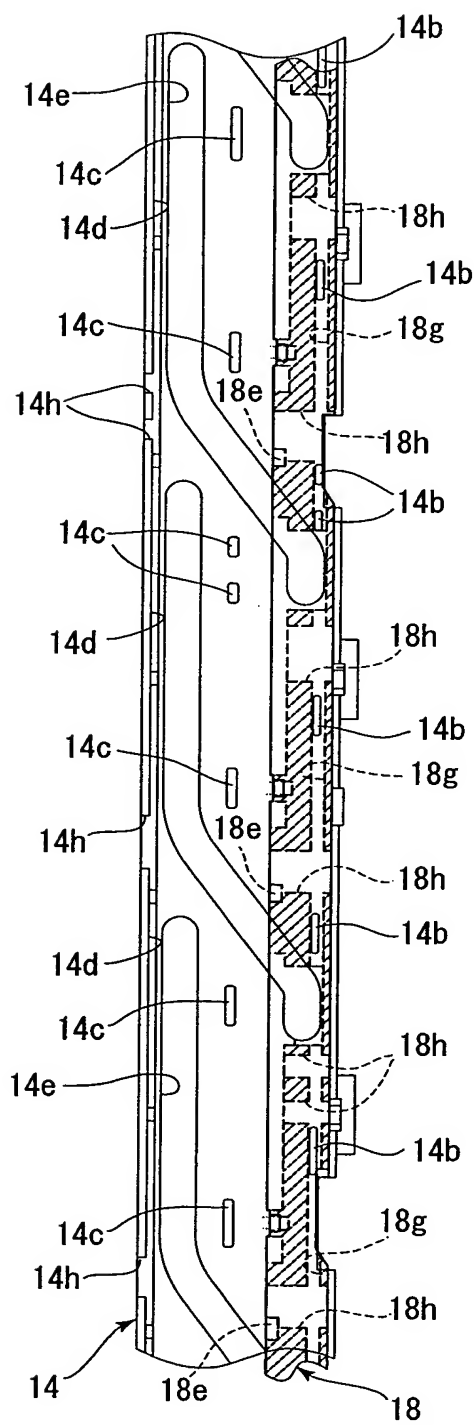
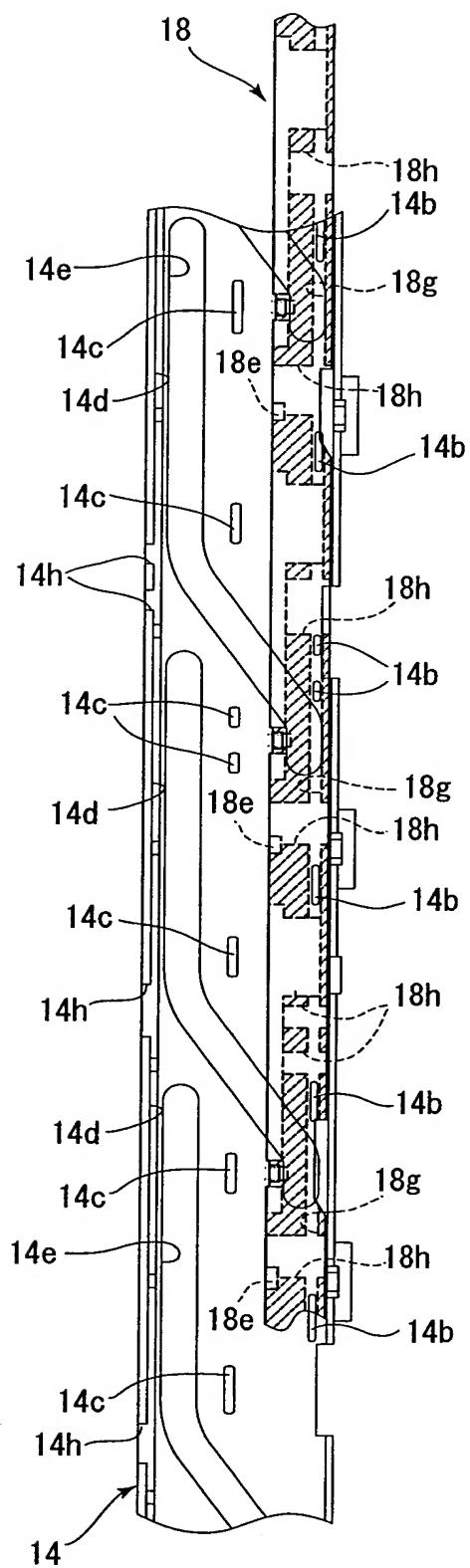


Fig. 49



g. 51

Fig. 52

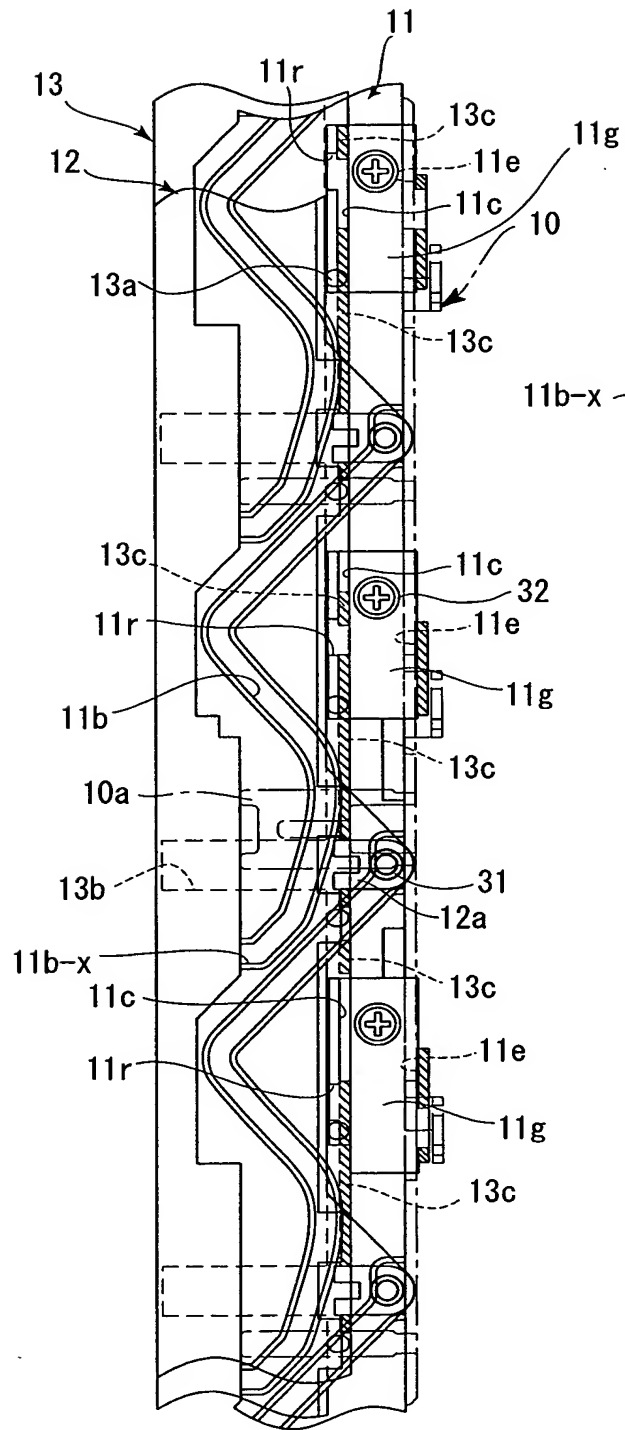


Fig. 53

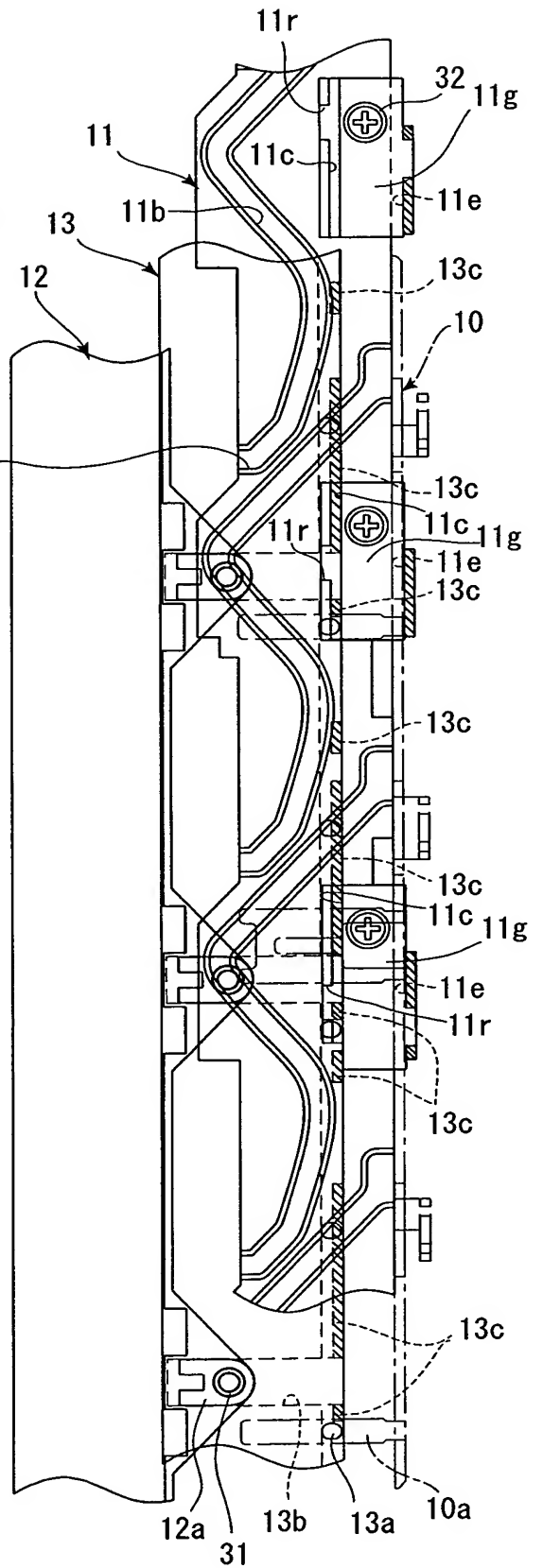


Fig. 54

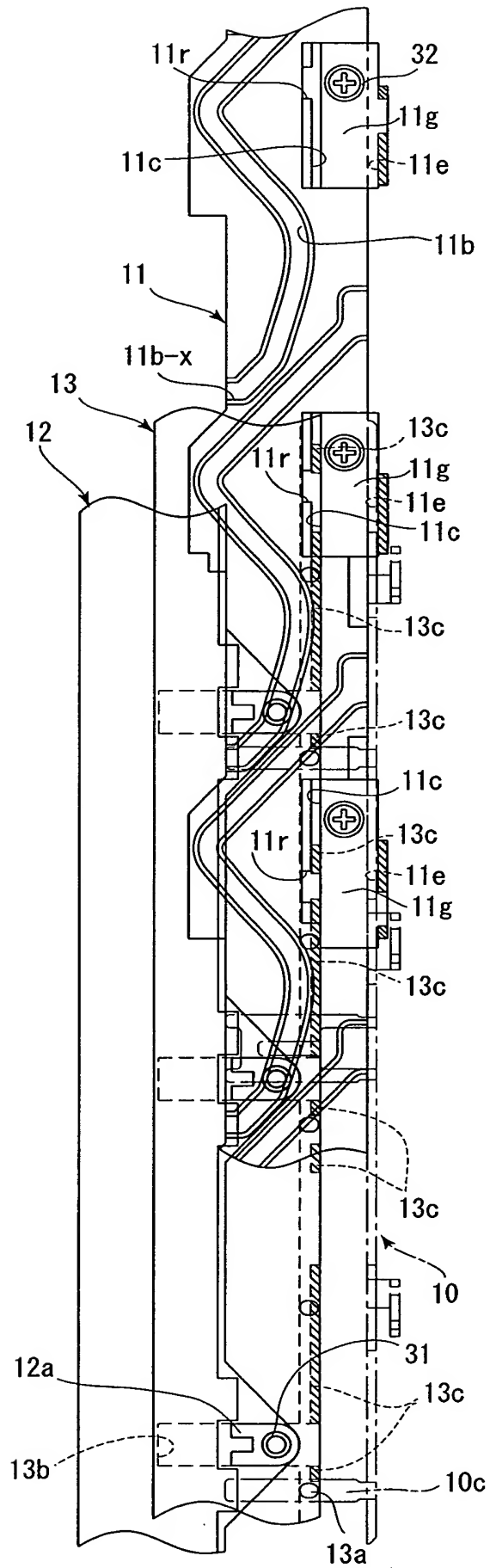


Fig. 55

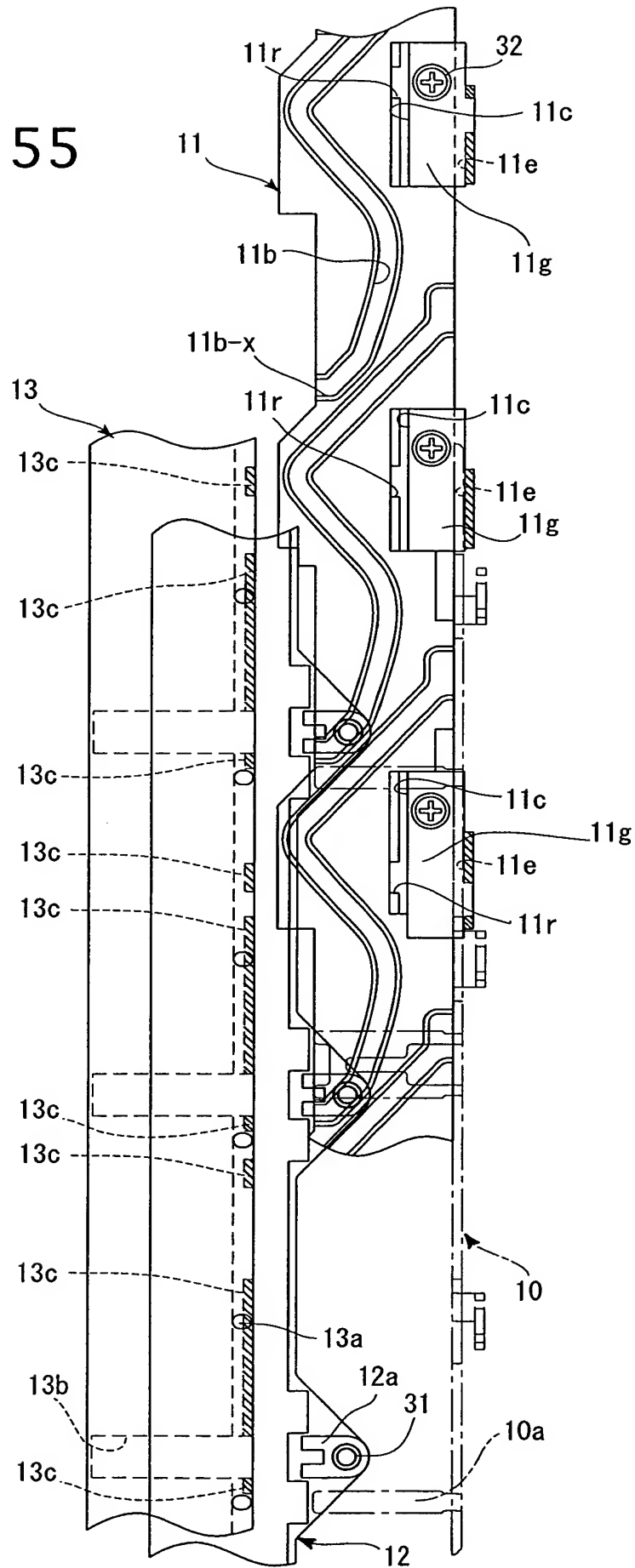


Fig. 56

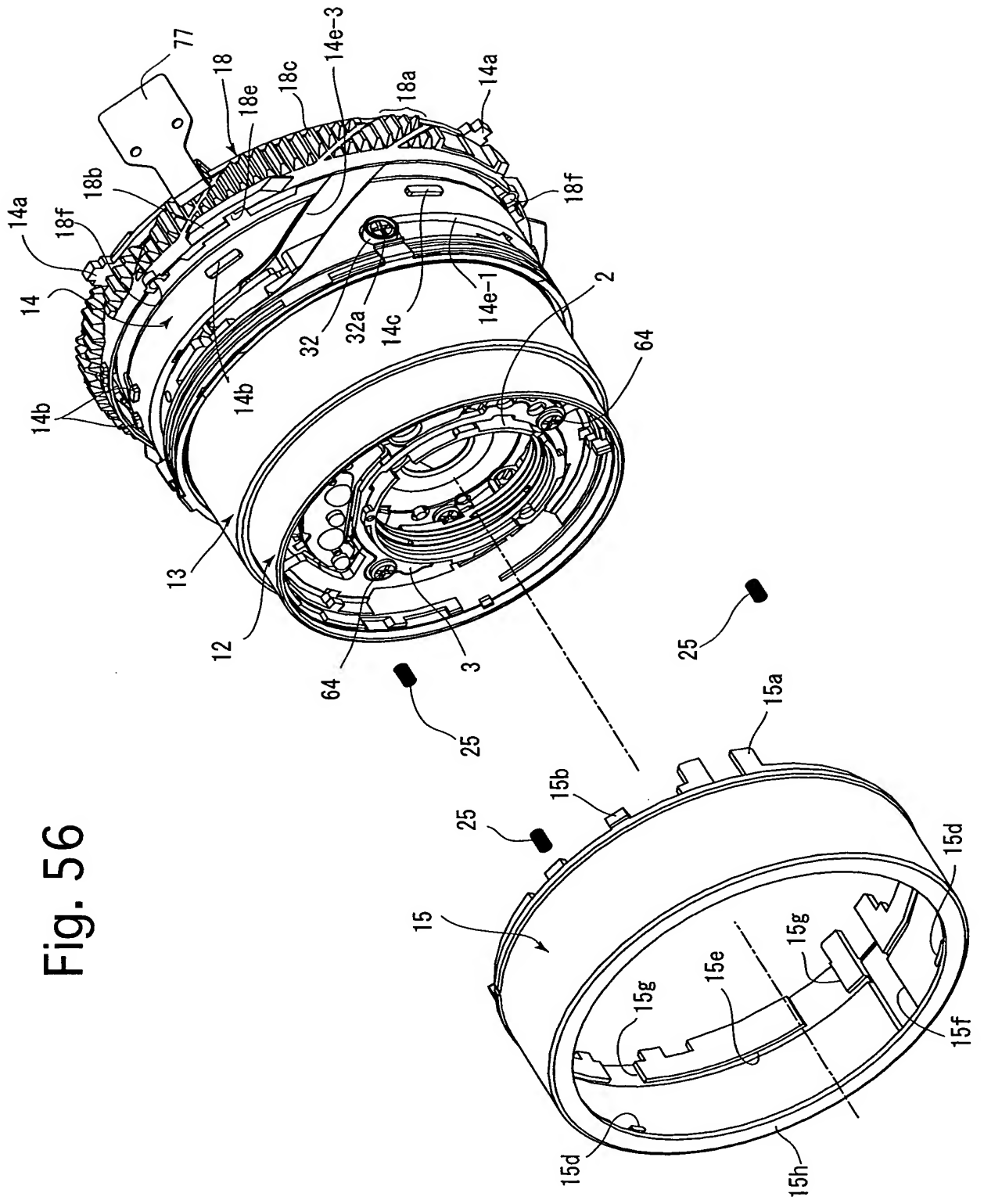


Fig. 57

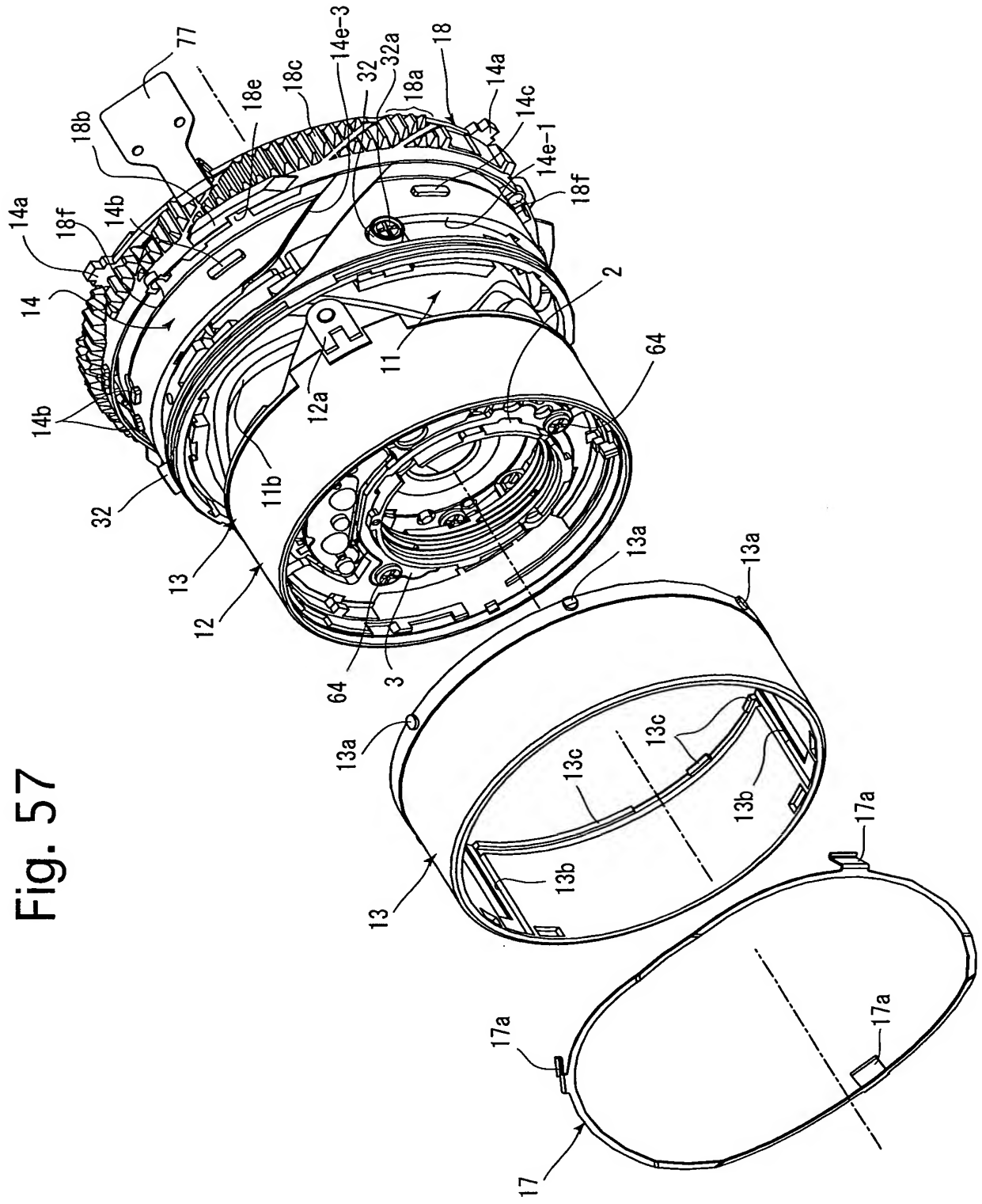


Fig. 58

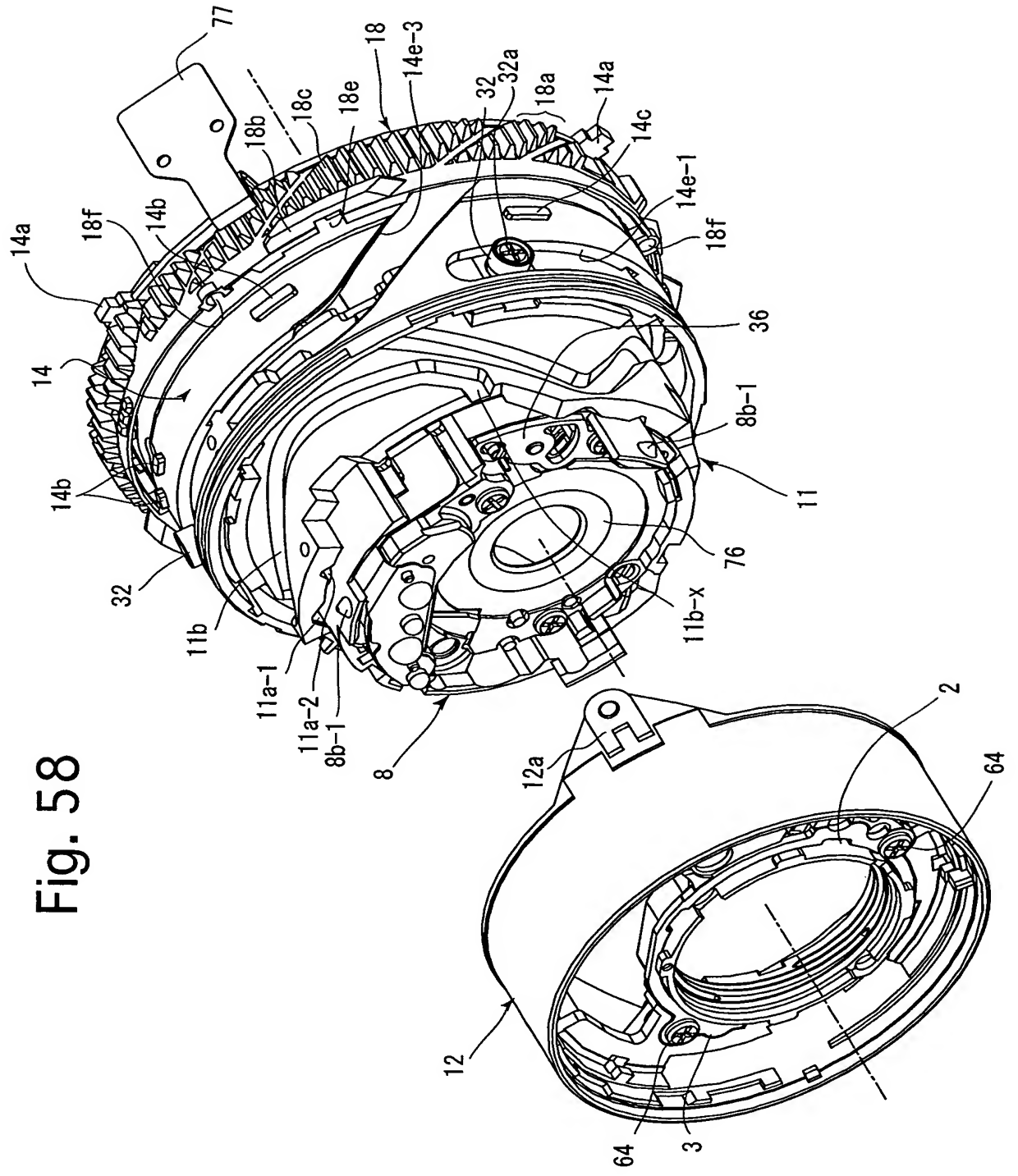


Fig. 59

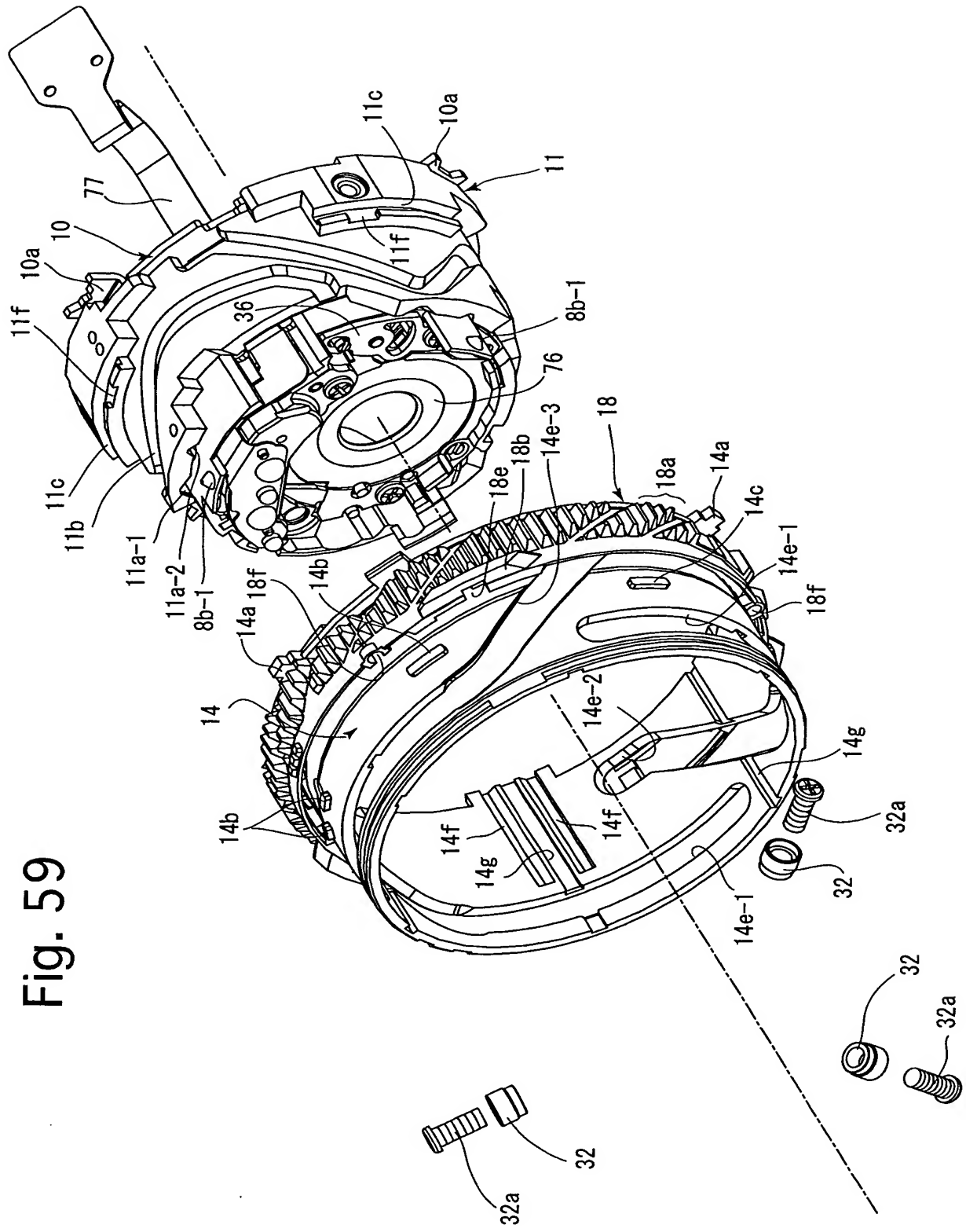


Fig. 60

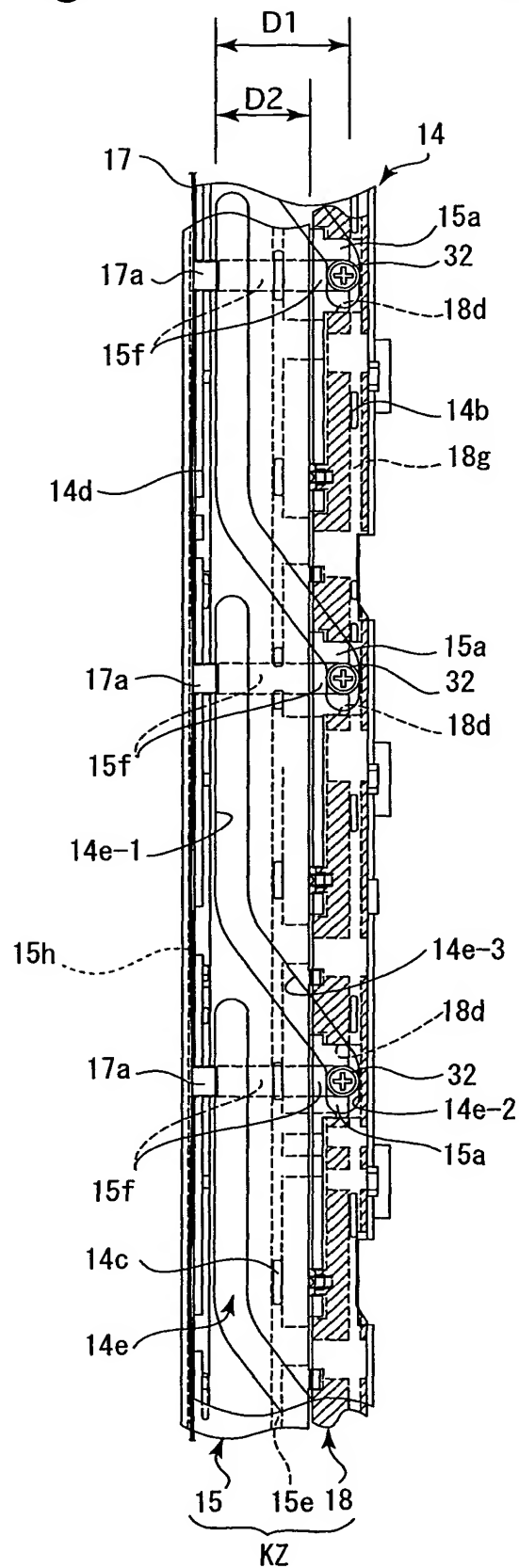
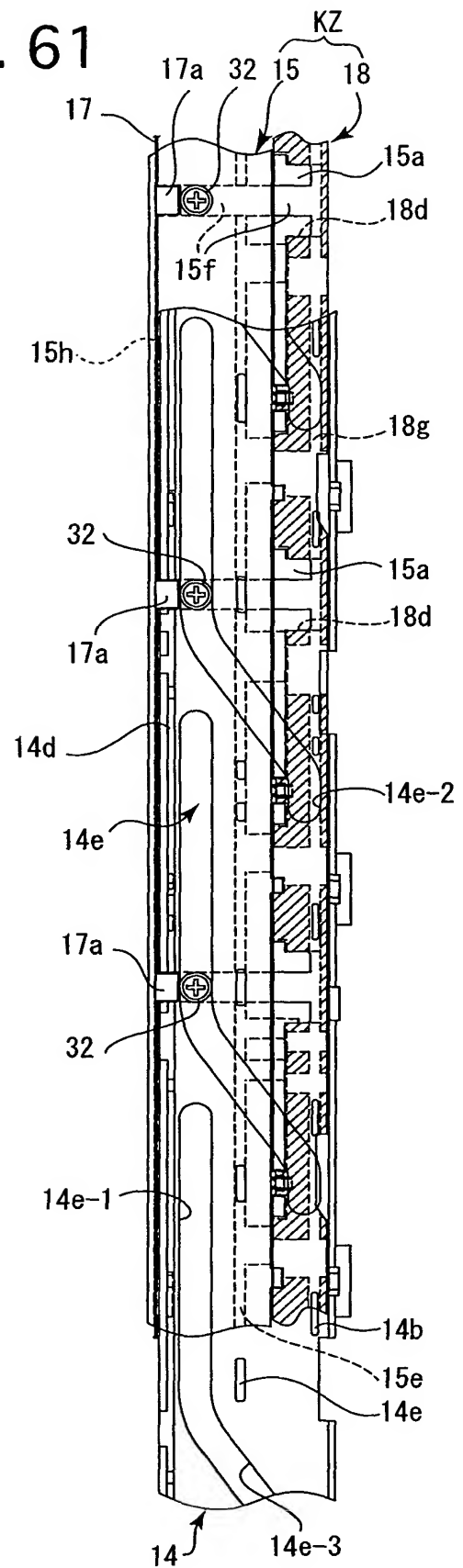


Fig. 61



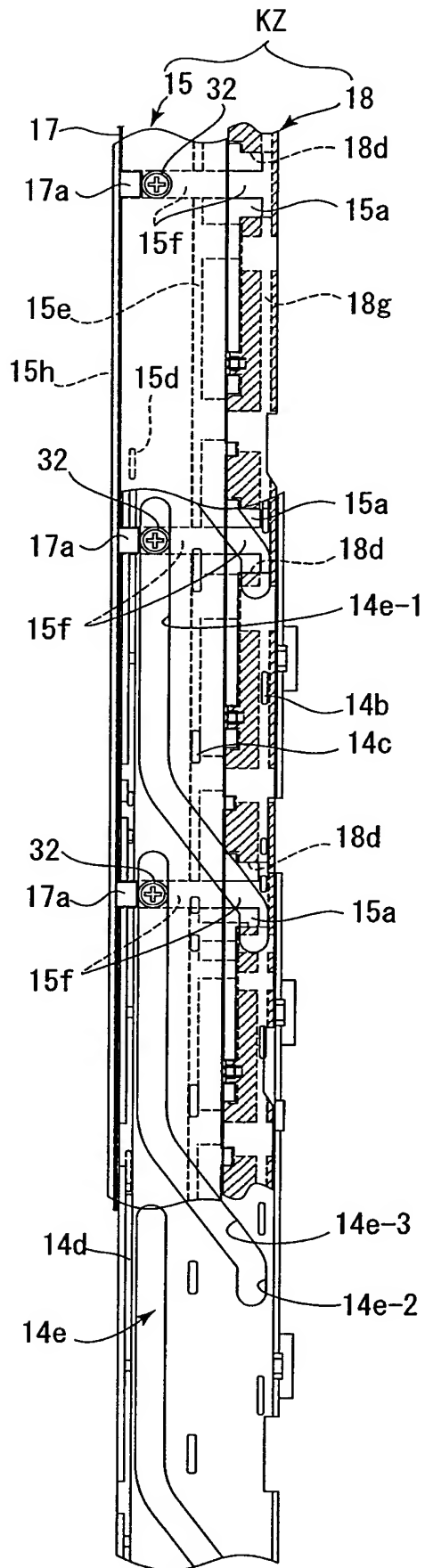


Fig. 62

Fig. 63

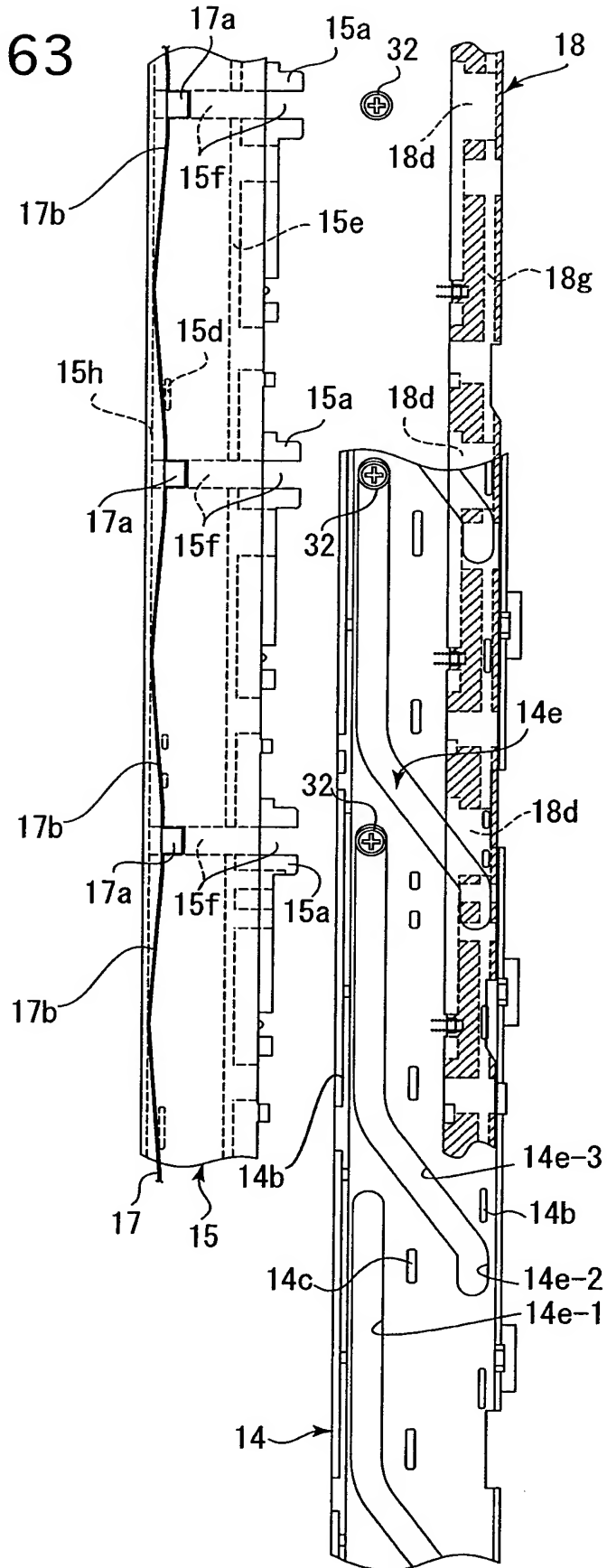


Fig. 64

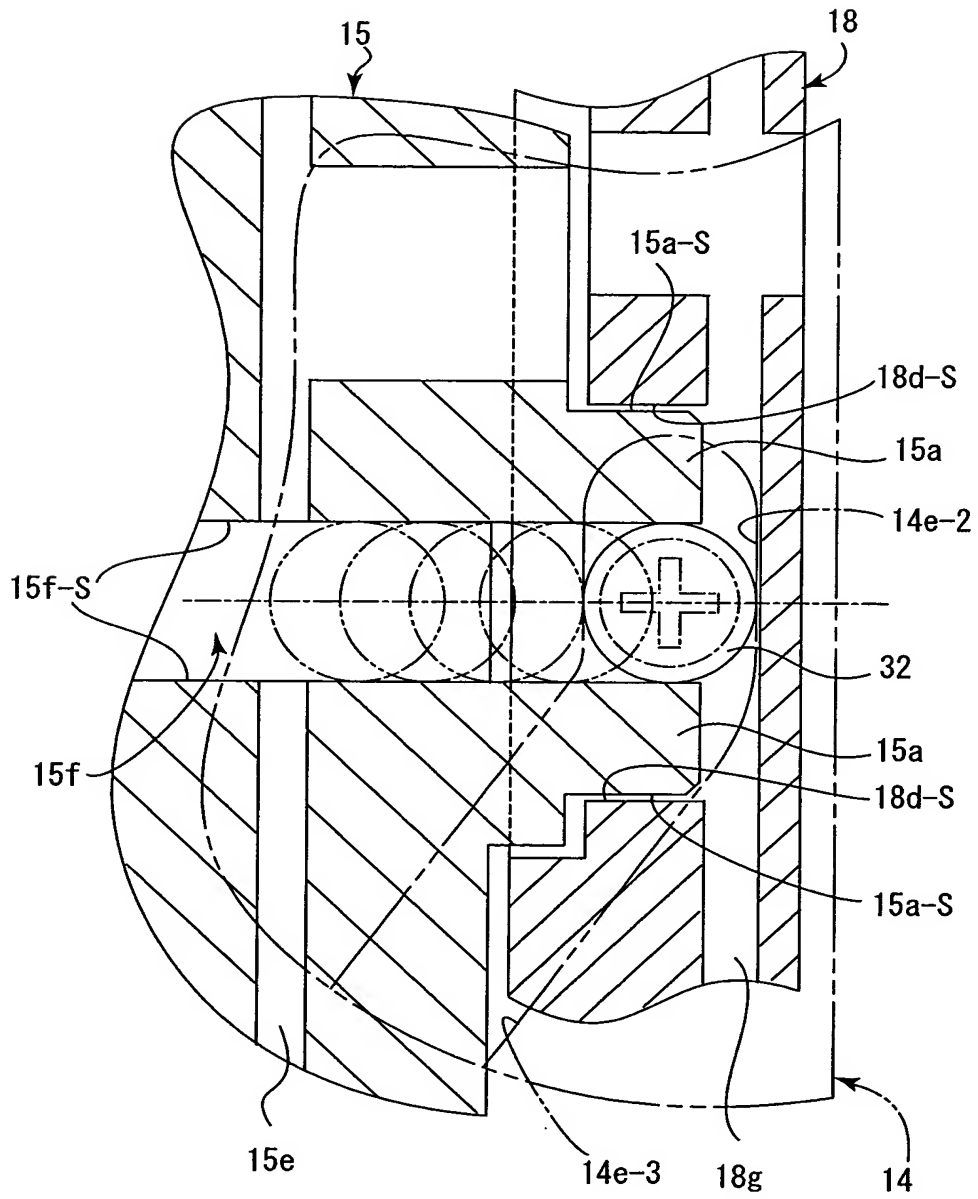


Fig. 65

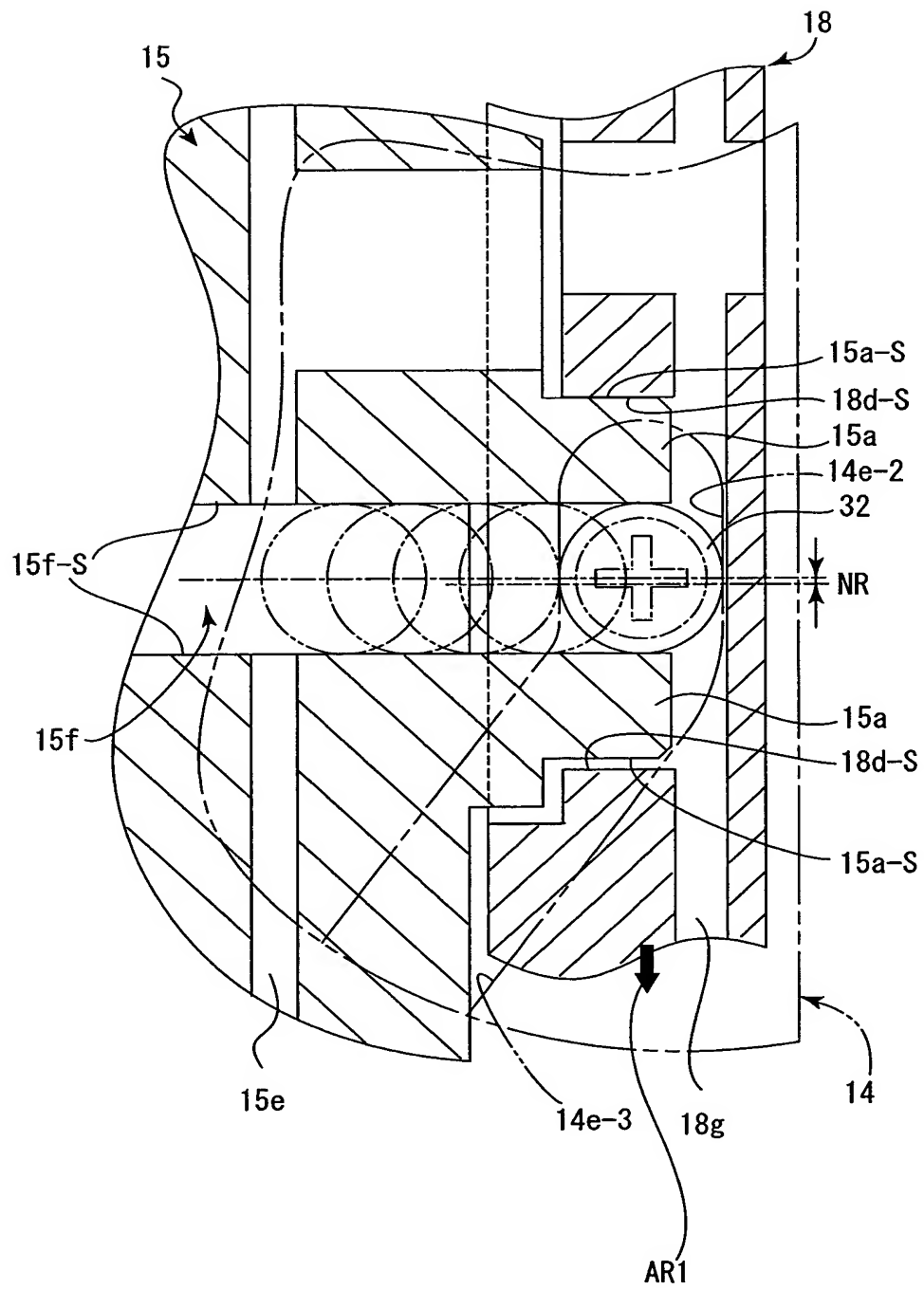


Fig. 66

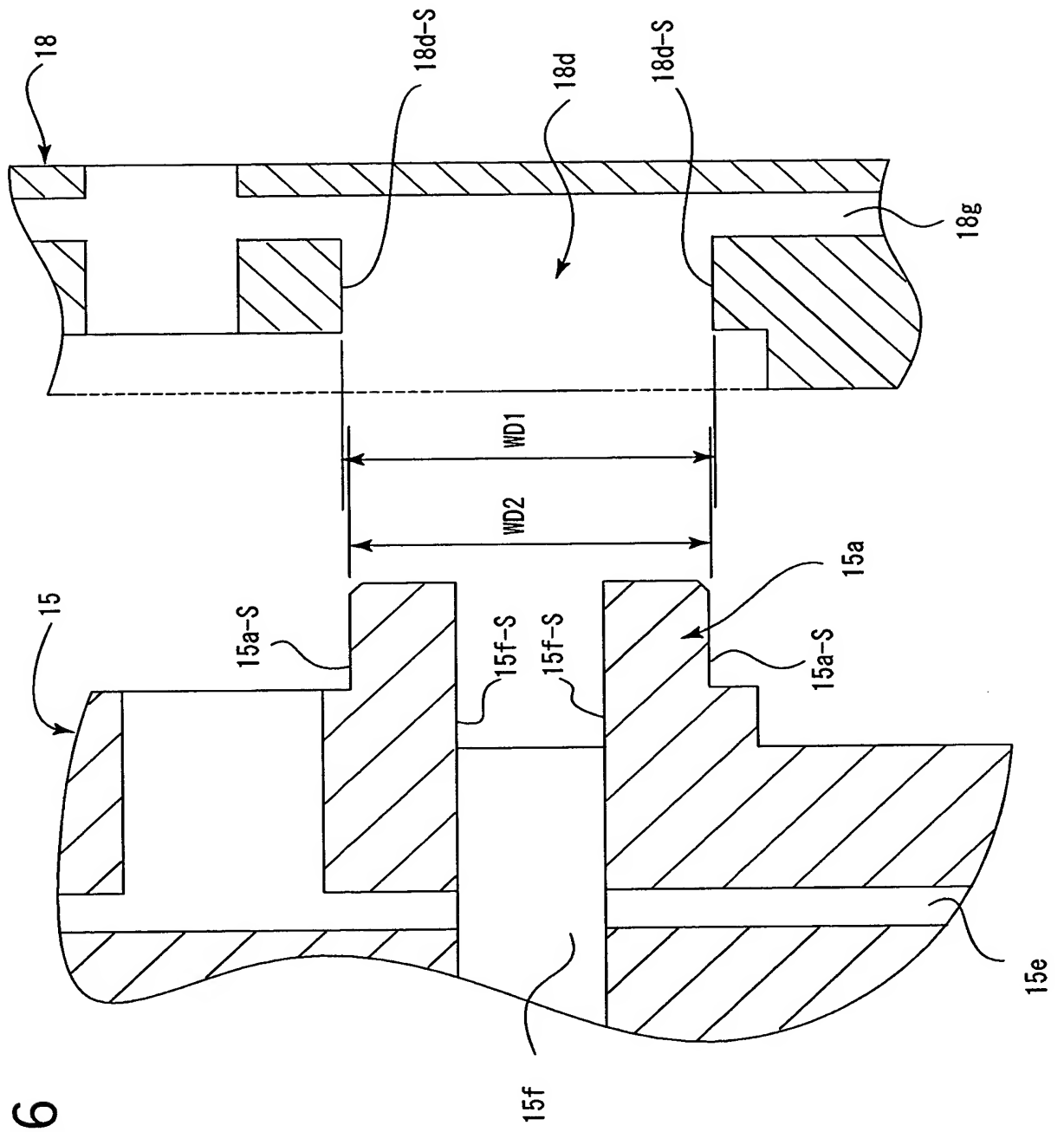


Fig. 67

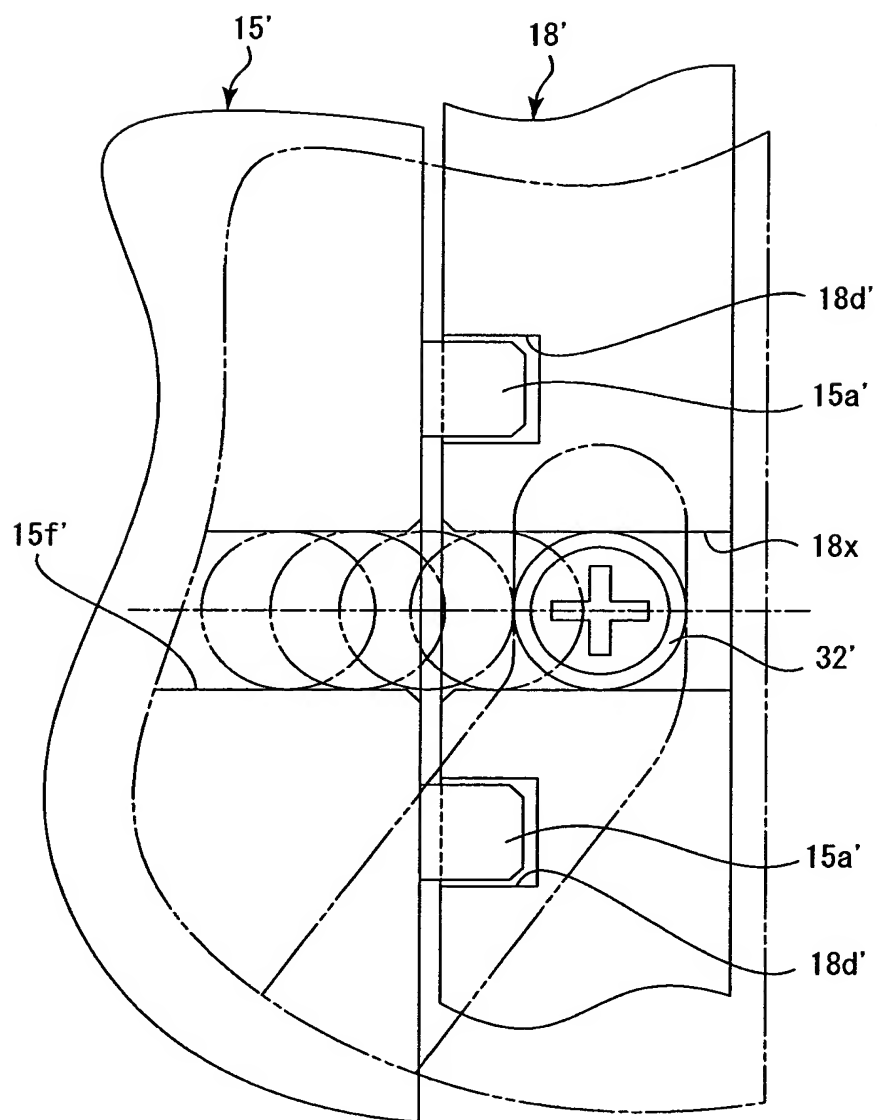


Fig. 68

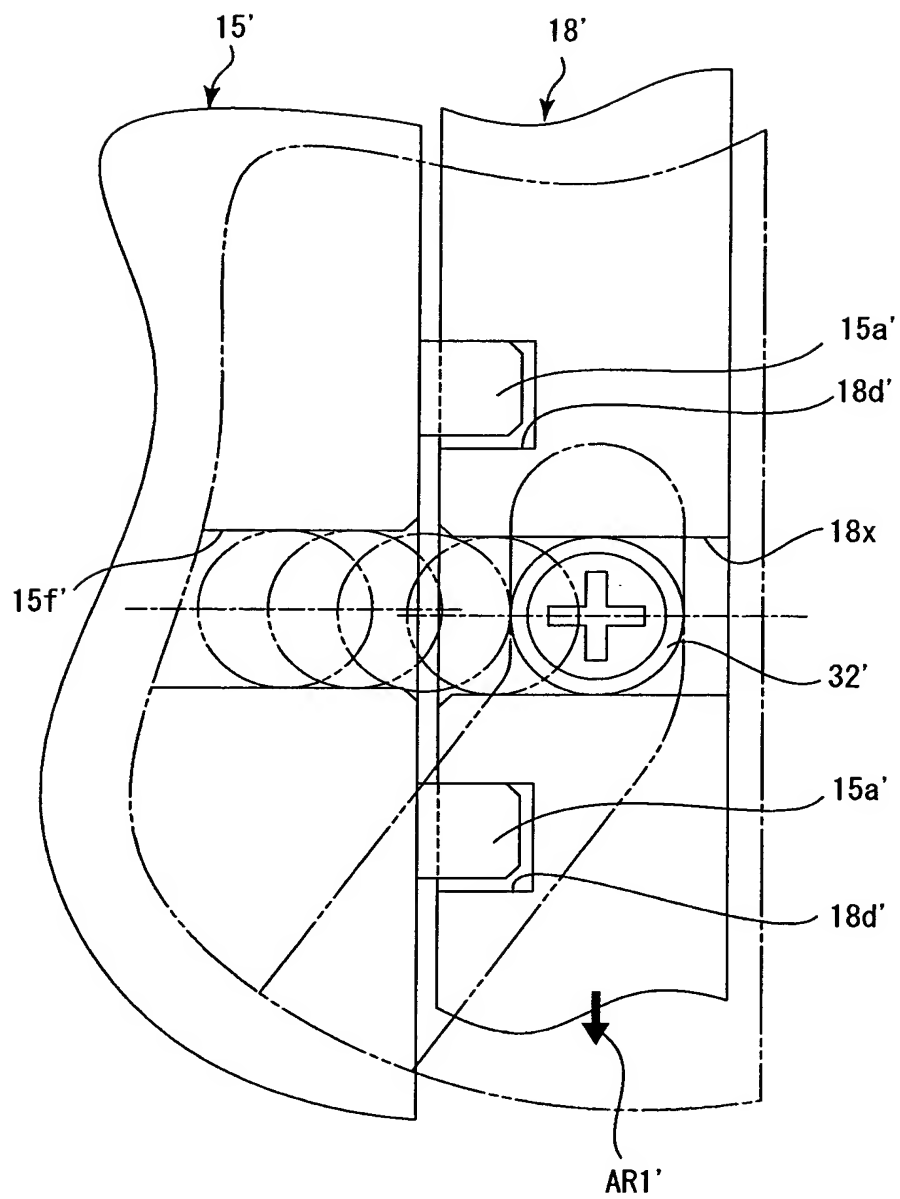


Fig. 69

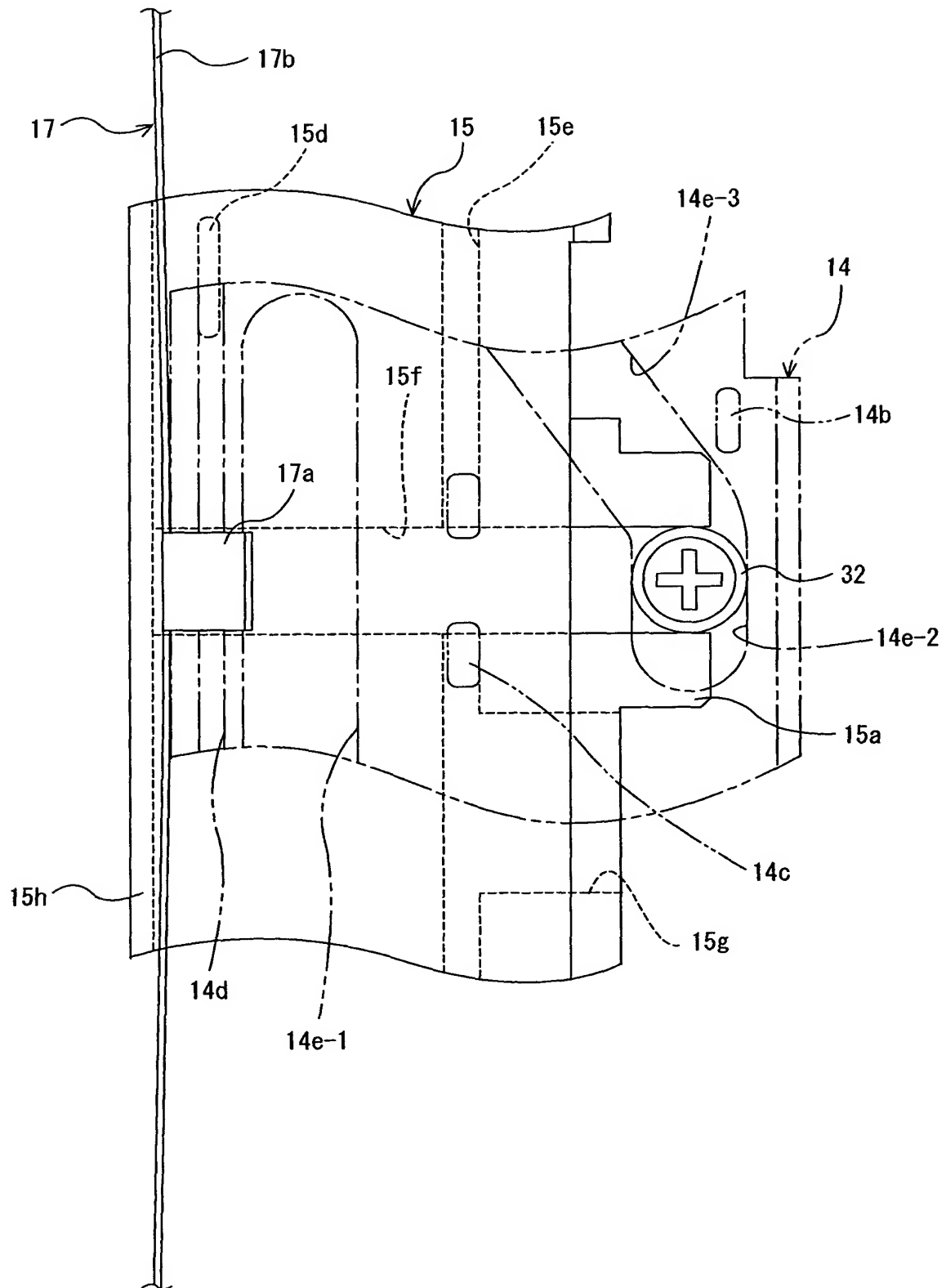


Fig. 70

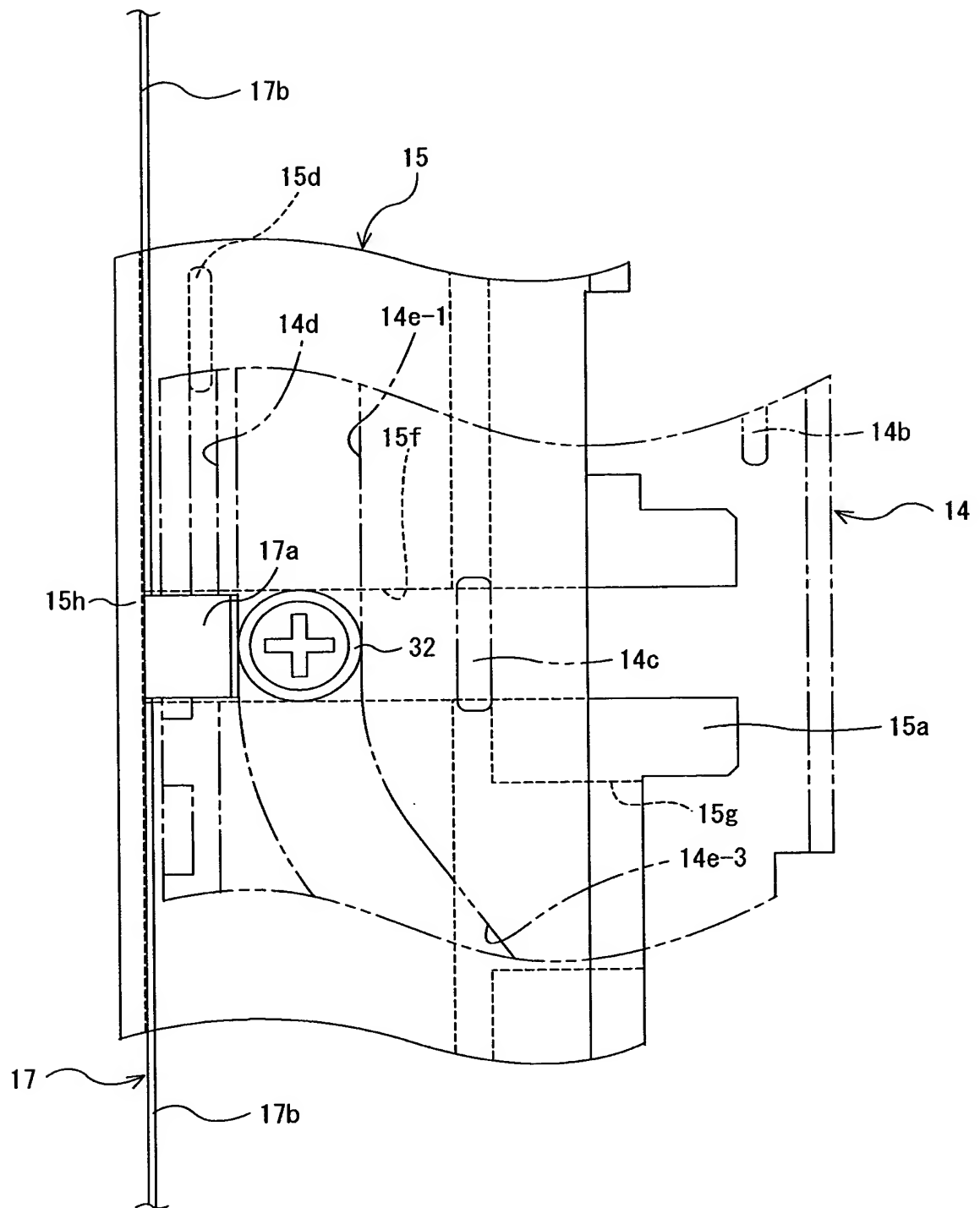
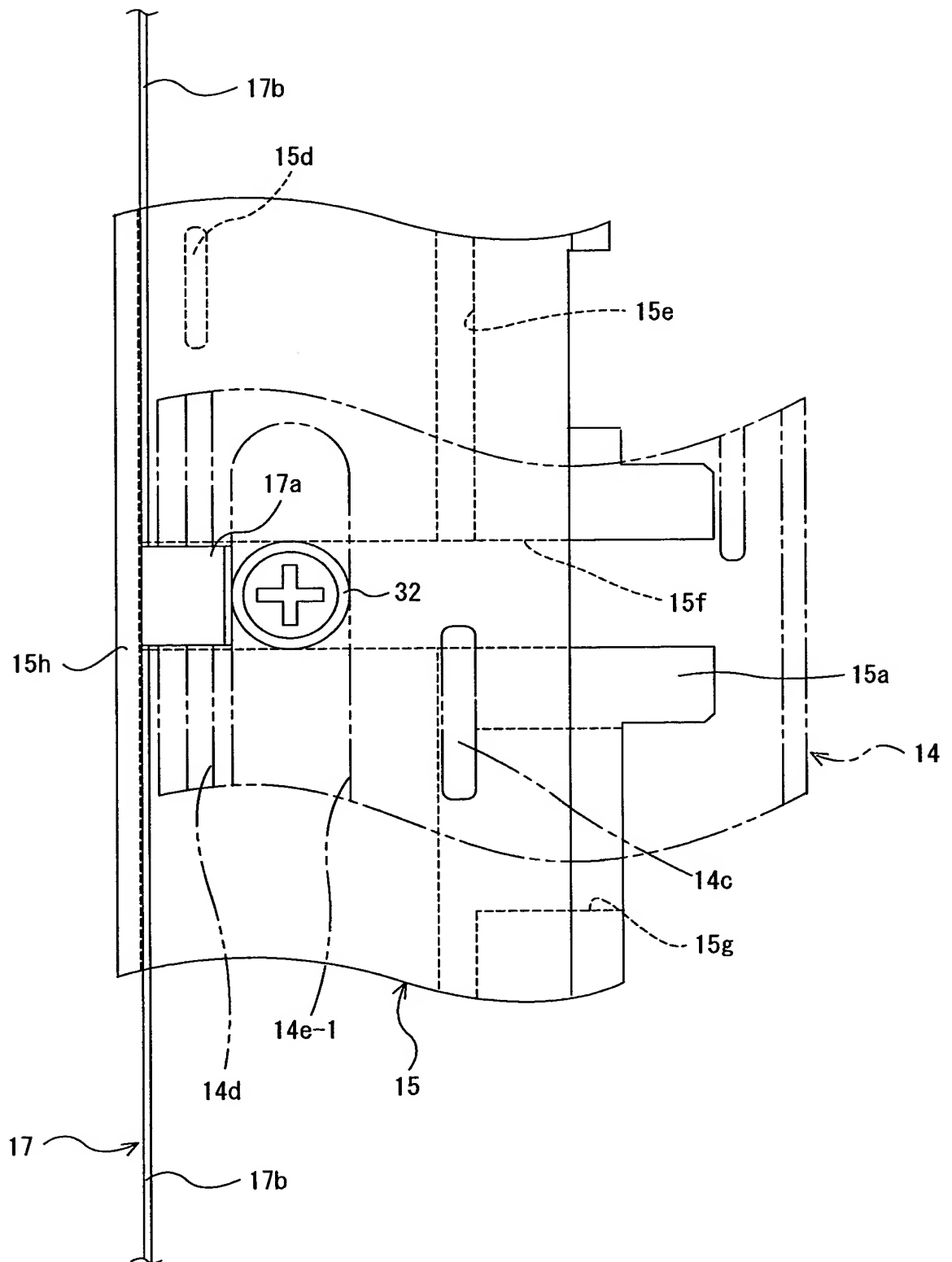


Fig. 71



[illegible]

15h

- 17b

-17a

15f

15e

15

- 15

- 17b

Fig. 74

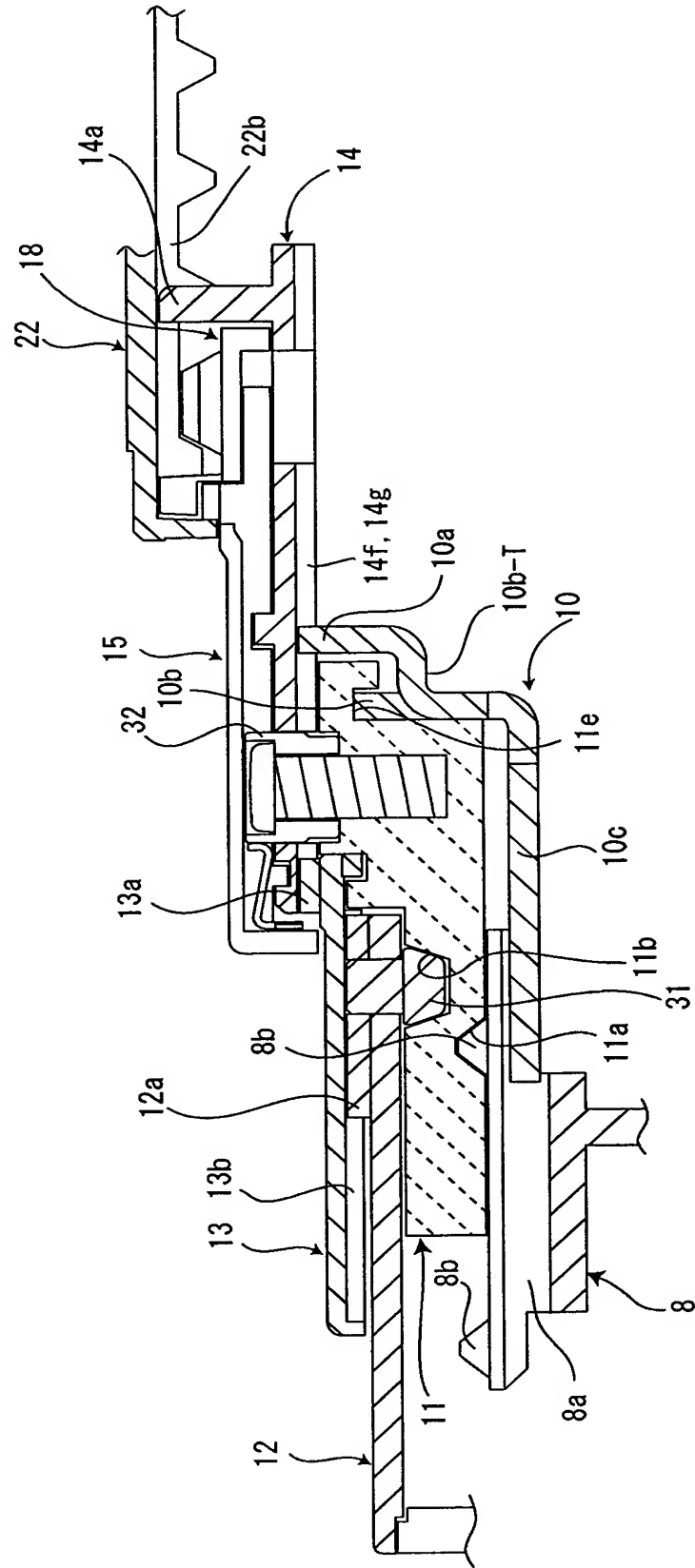


Fig. 75

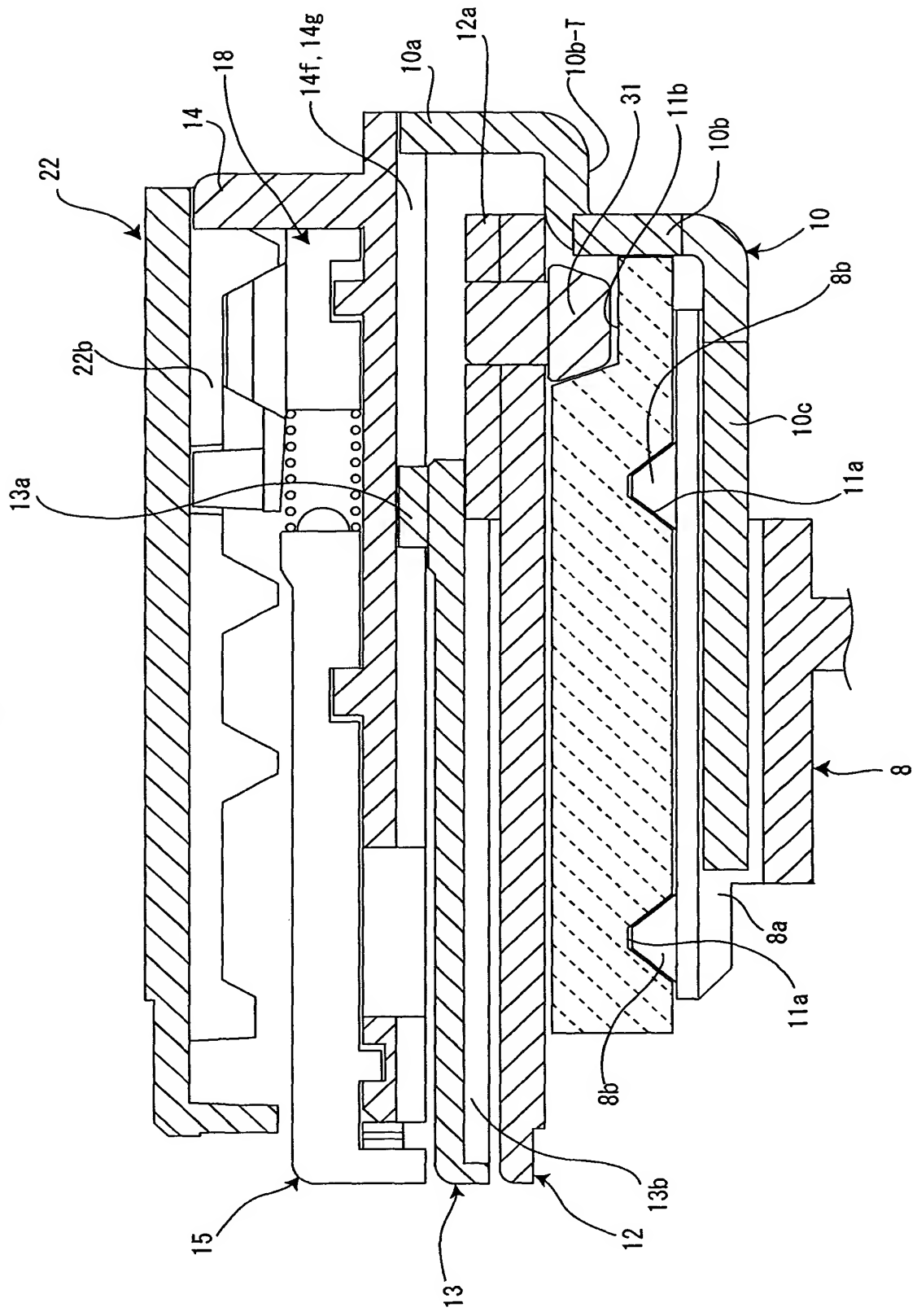


Fig. 76

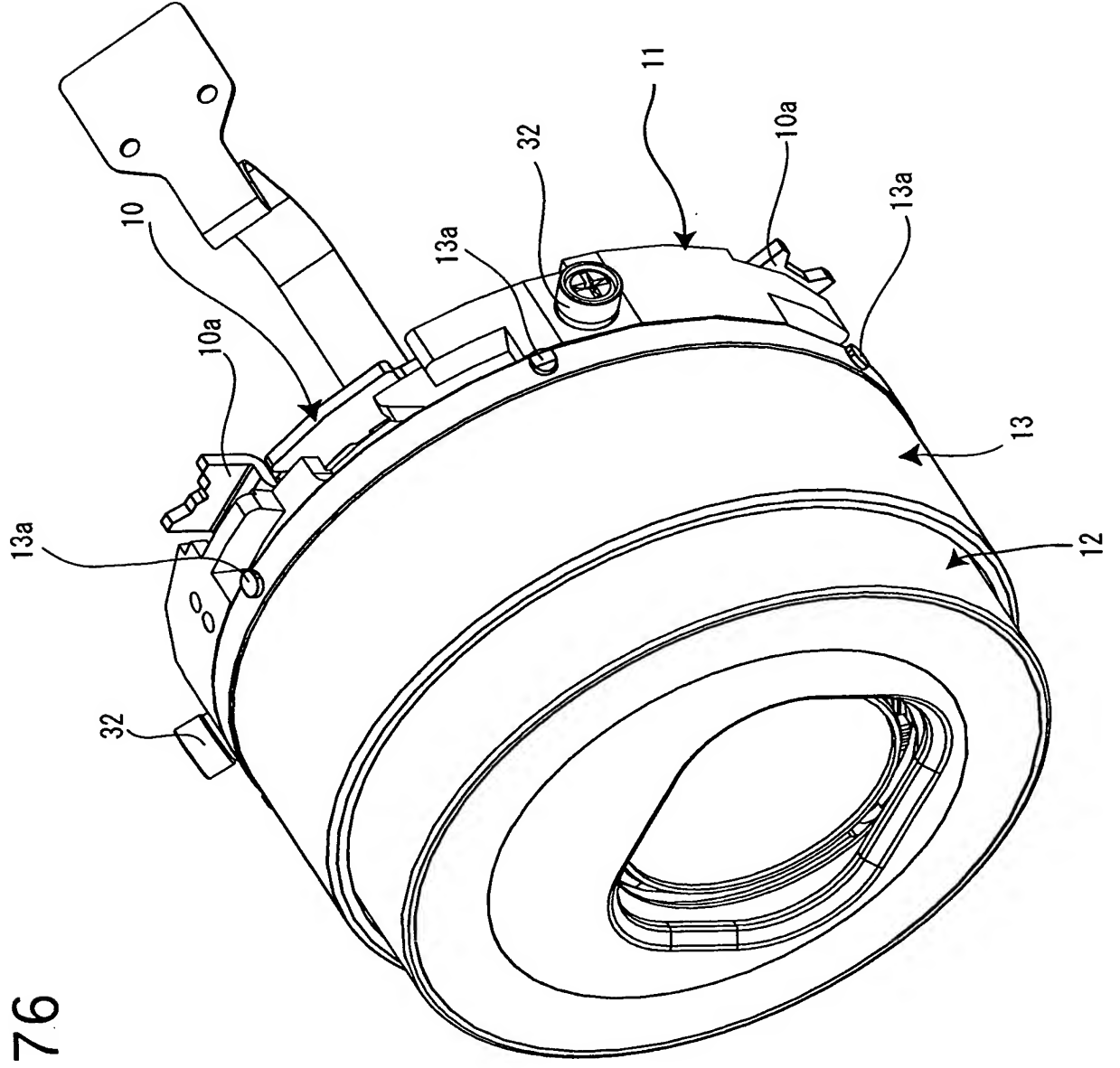


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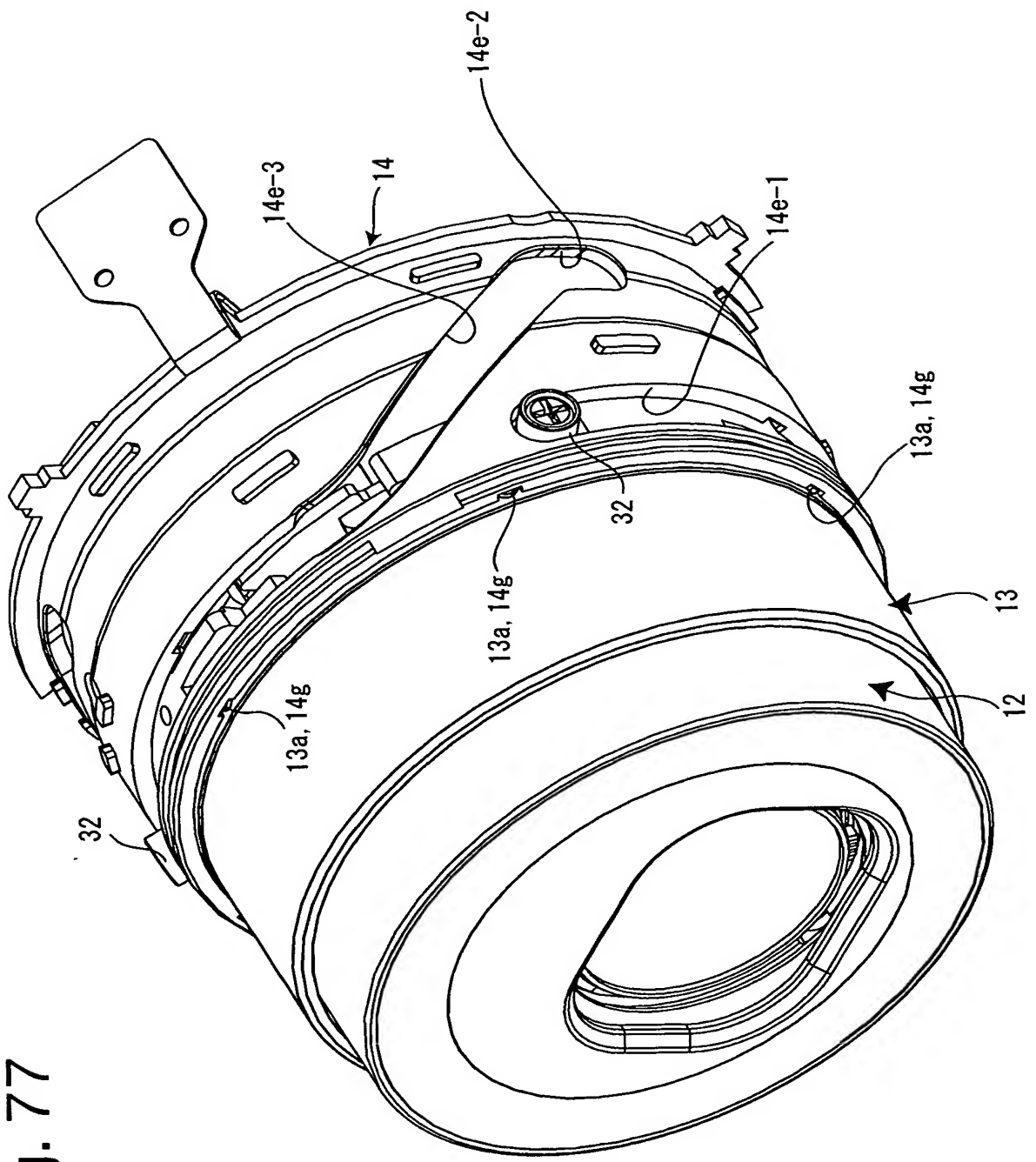


Fig. 78

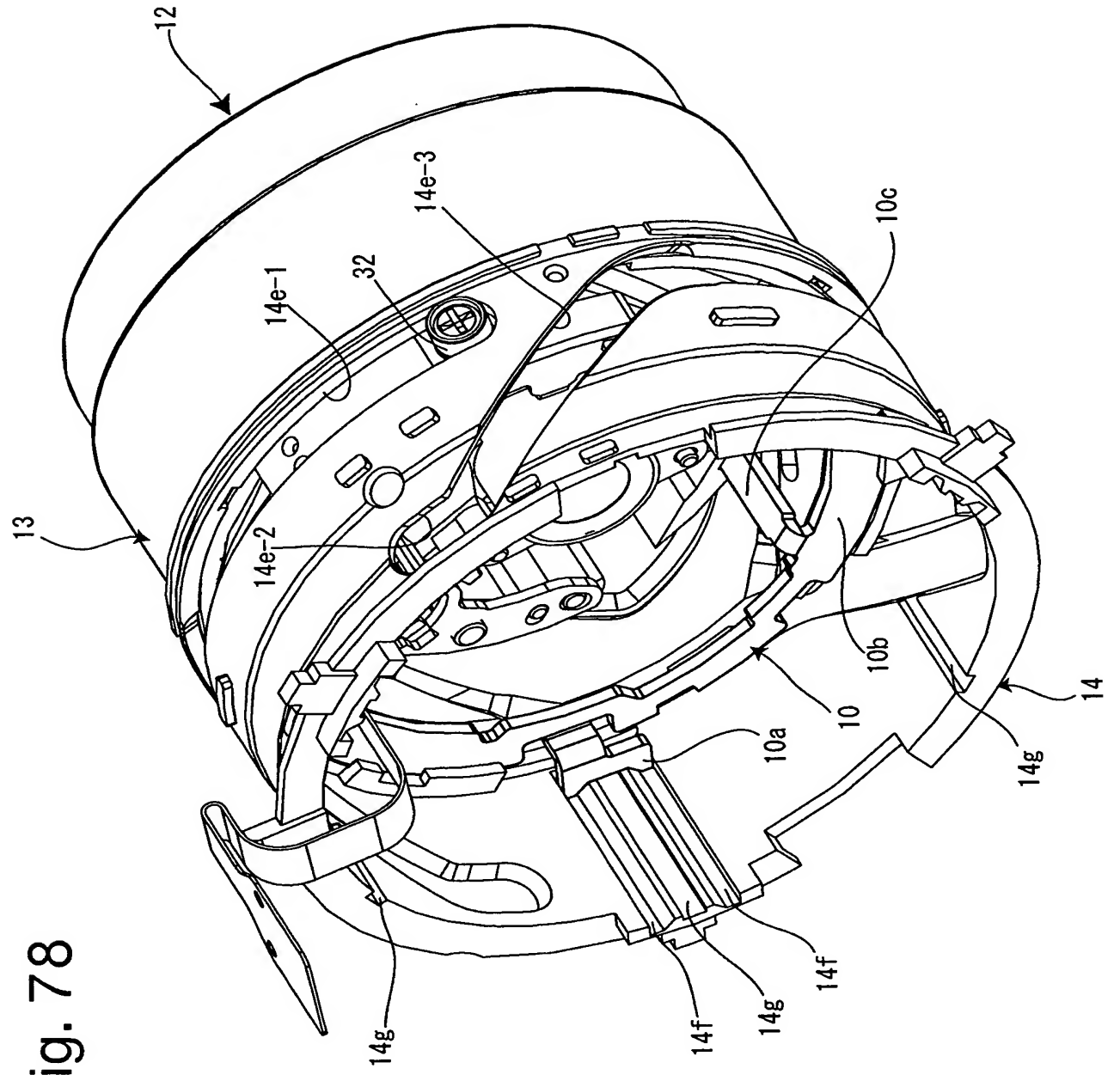


Fig . 79

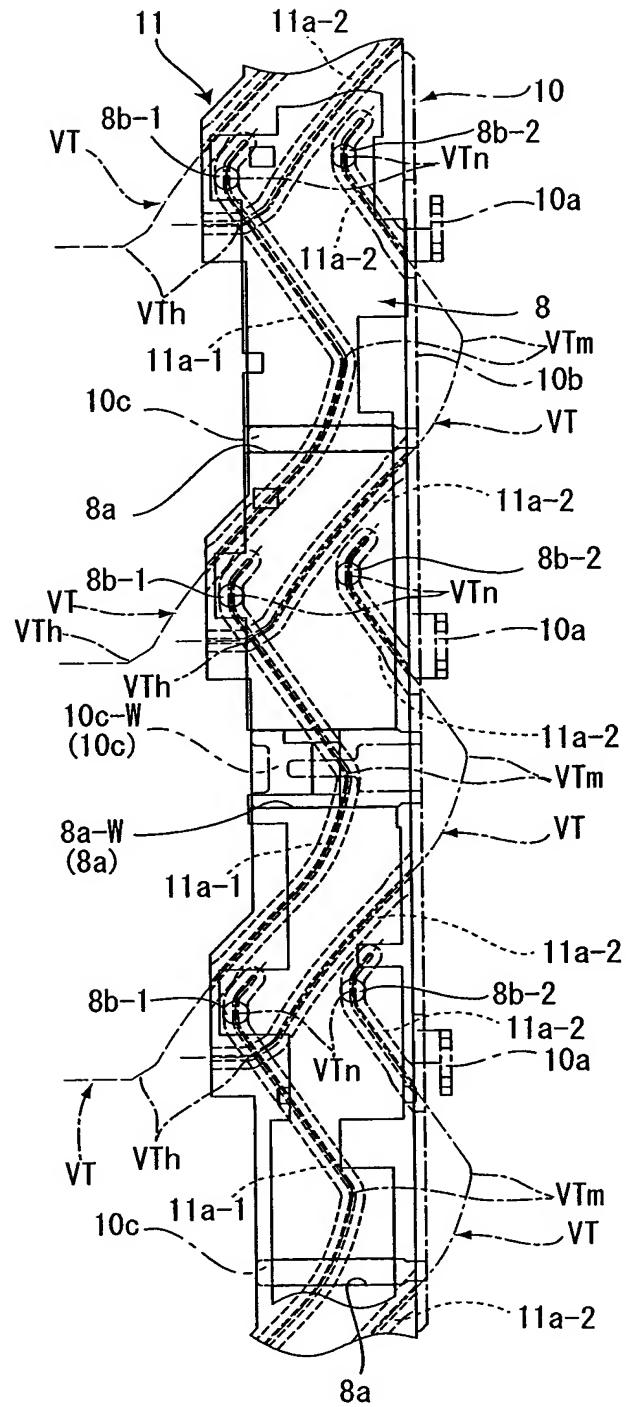


Fig . 80

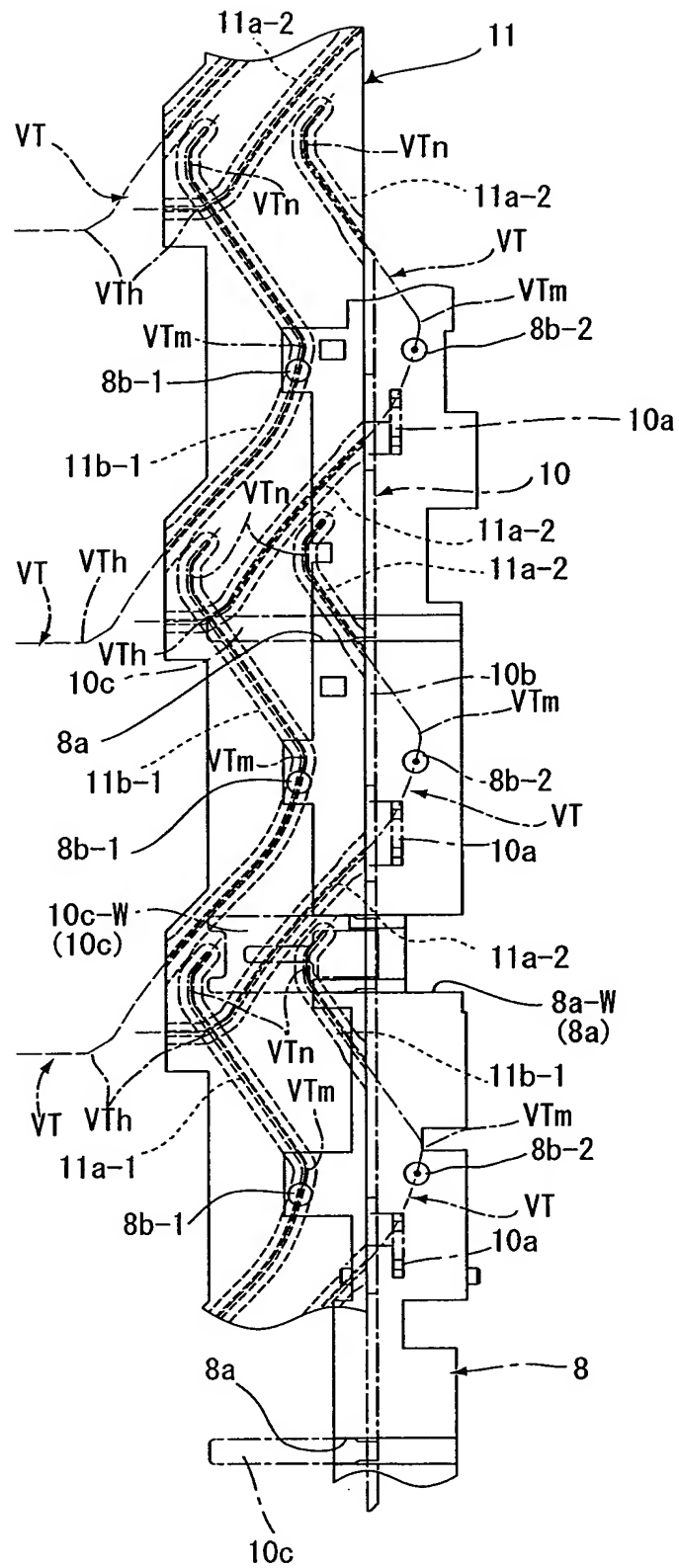


Fig . 81

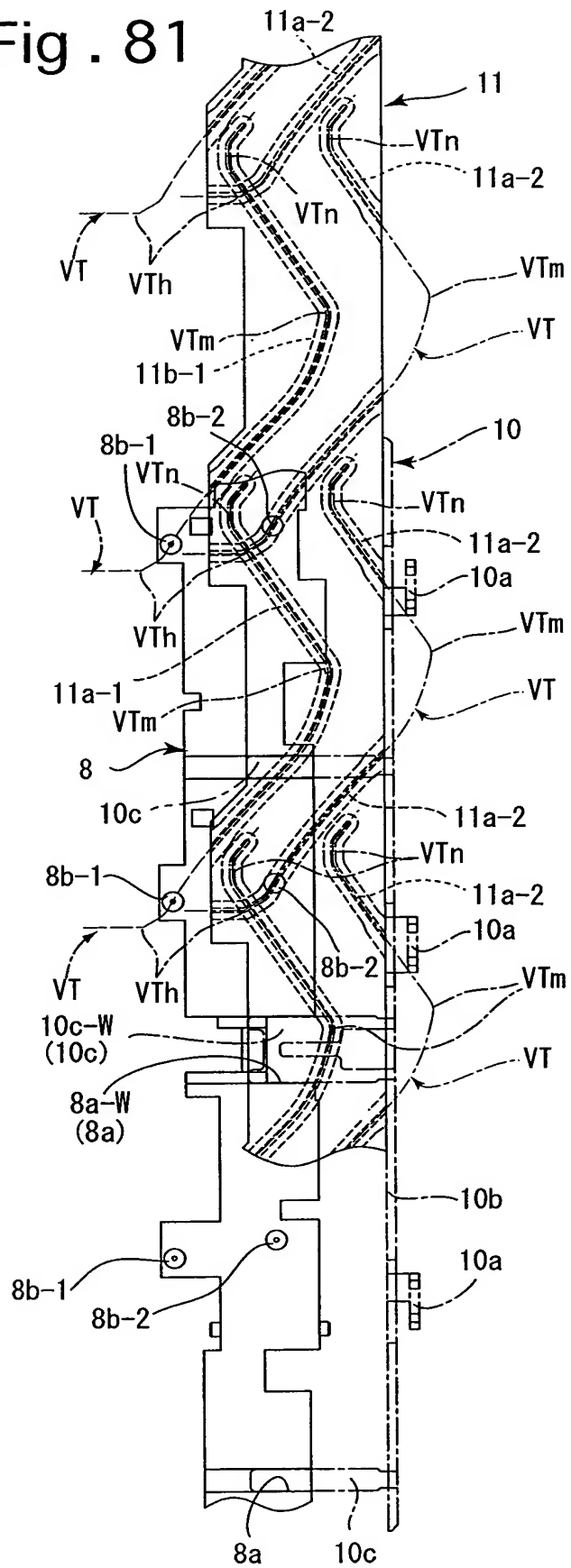


Fig . 82

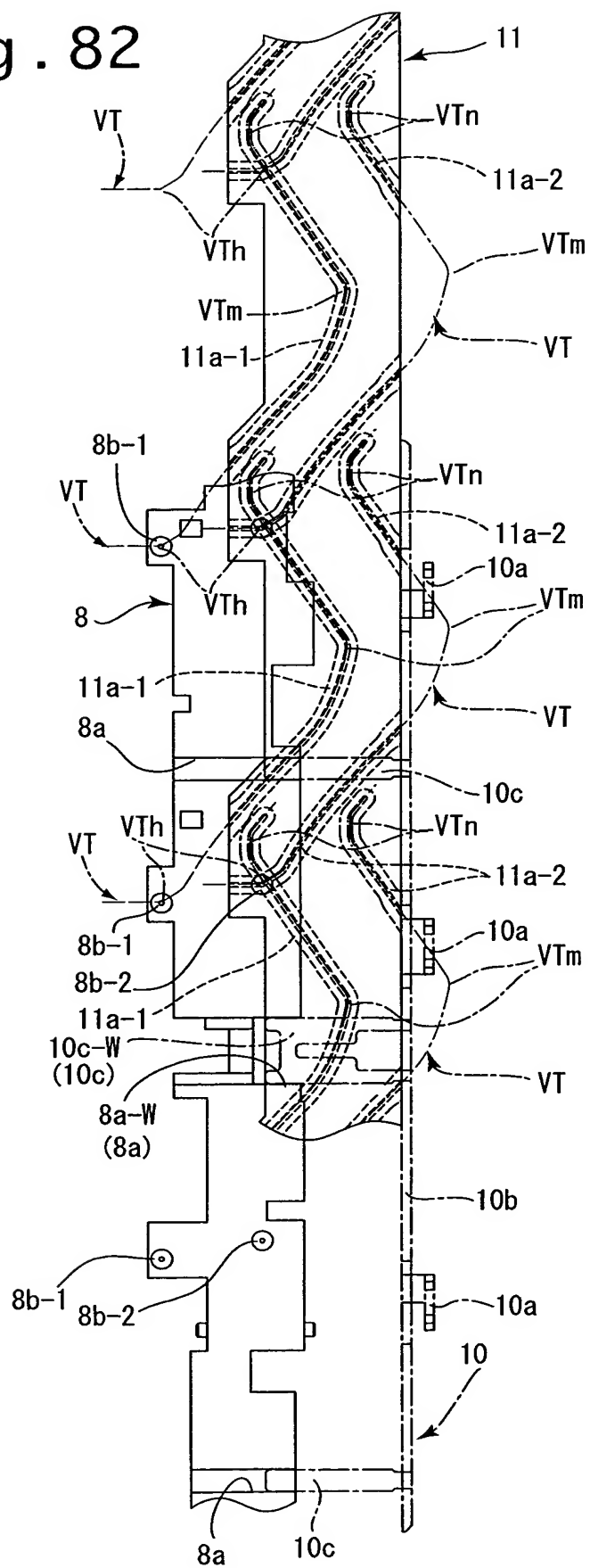
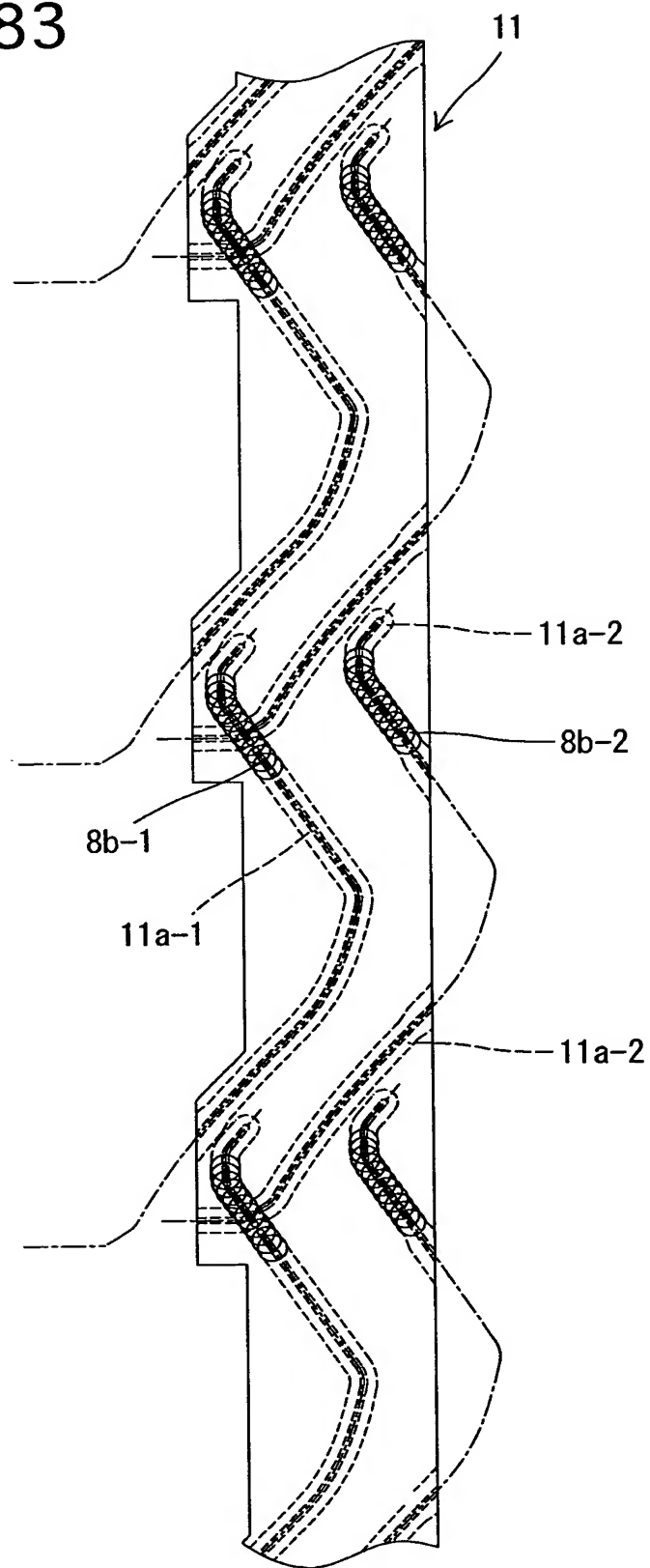


Fig. 83



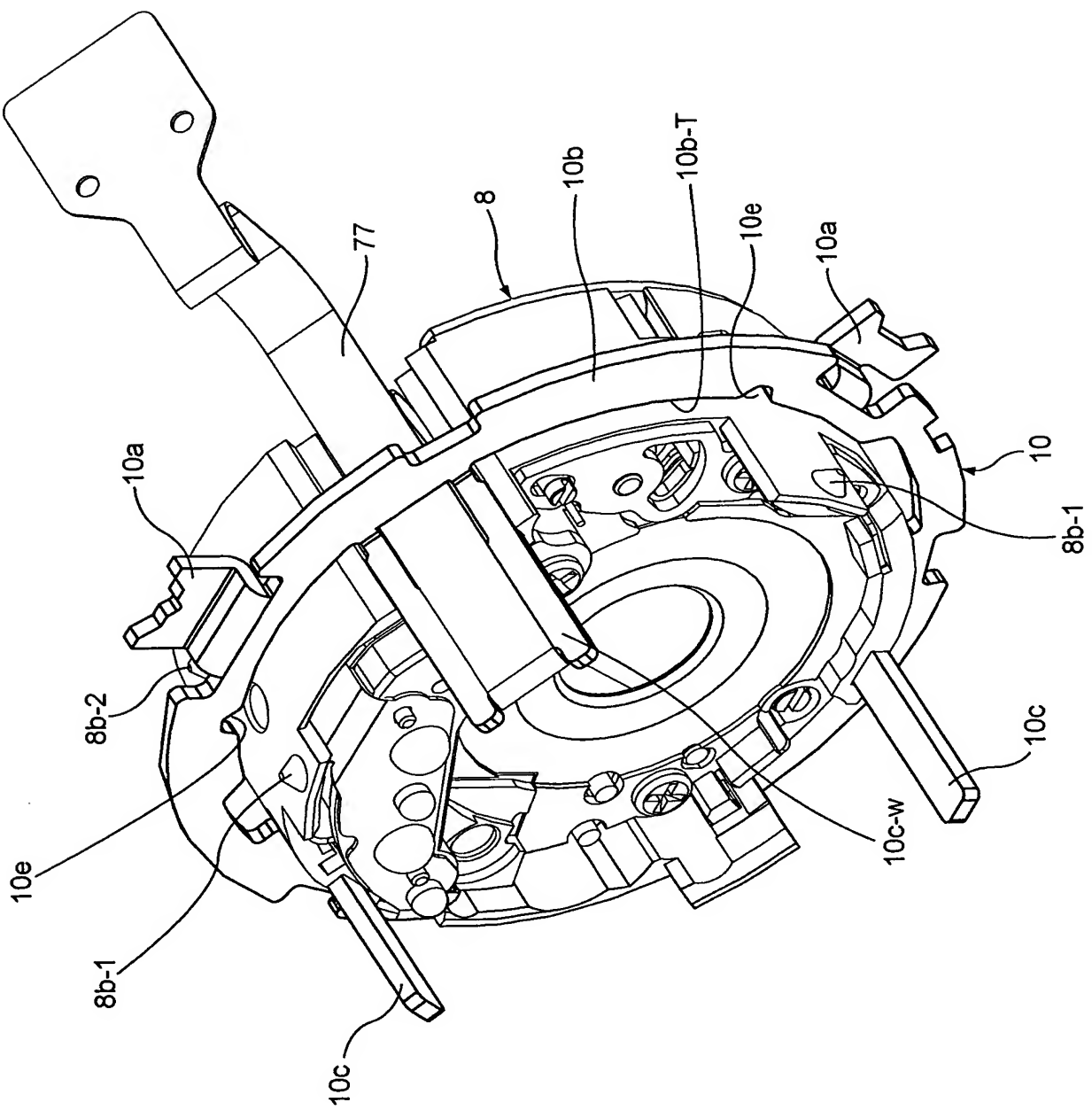


Fig. 84

Fig. 85

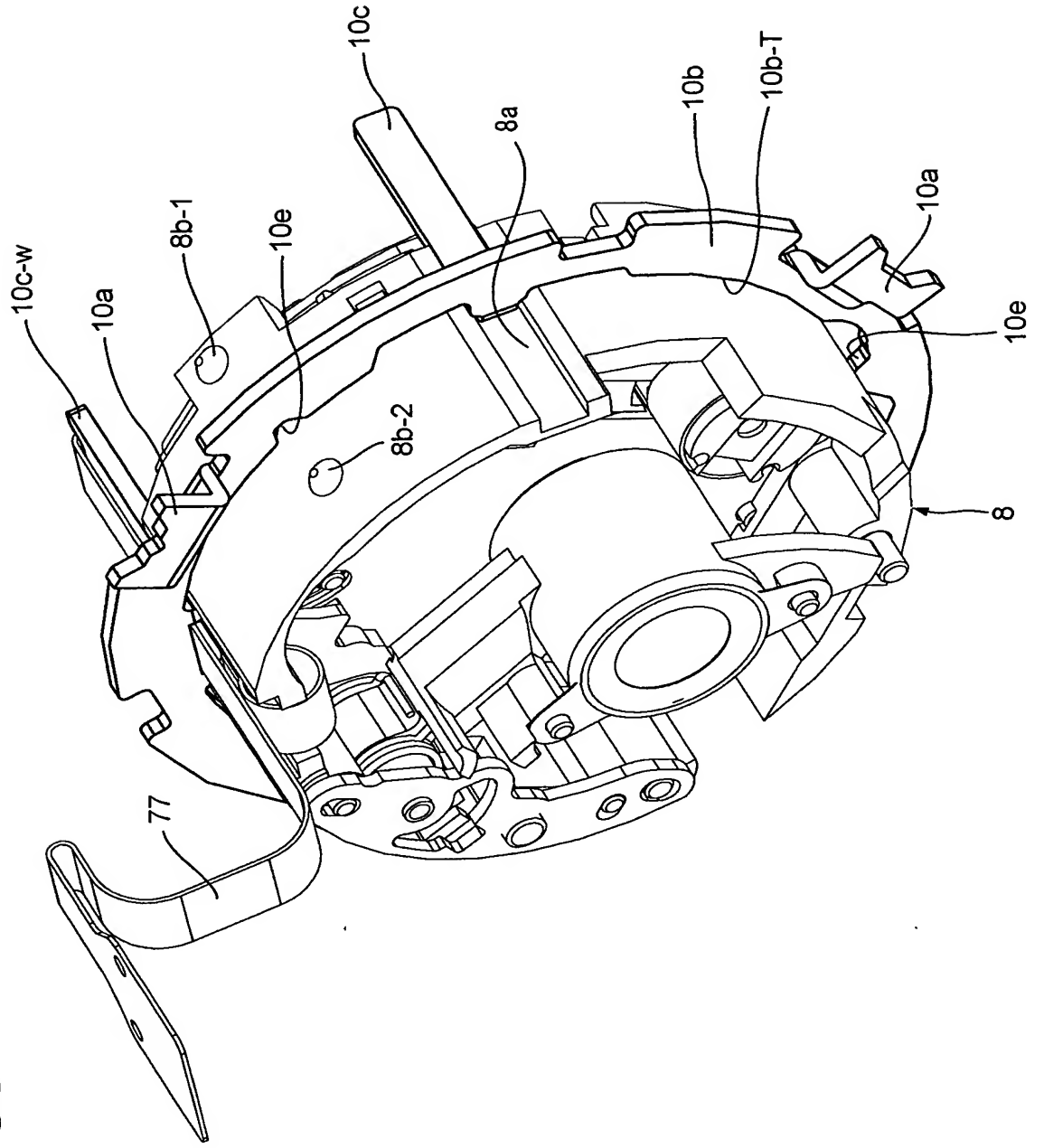


Fig. 86

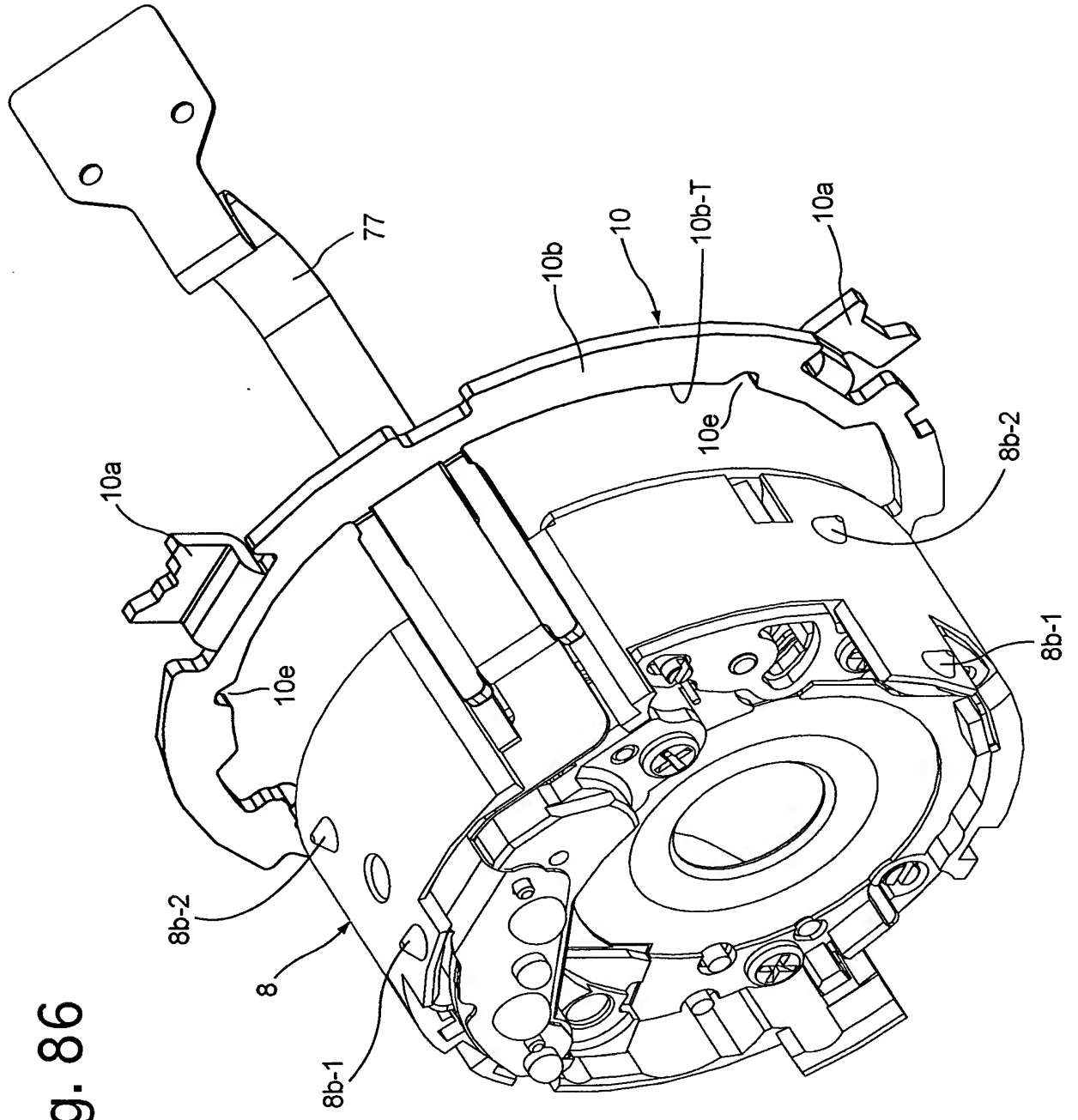


Fig. 87

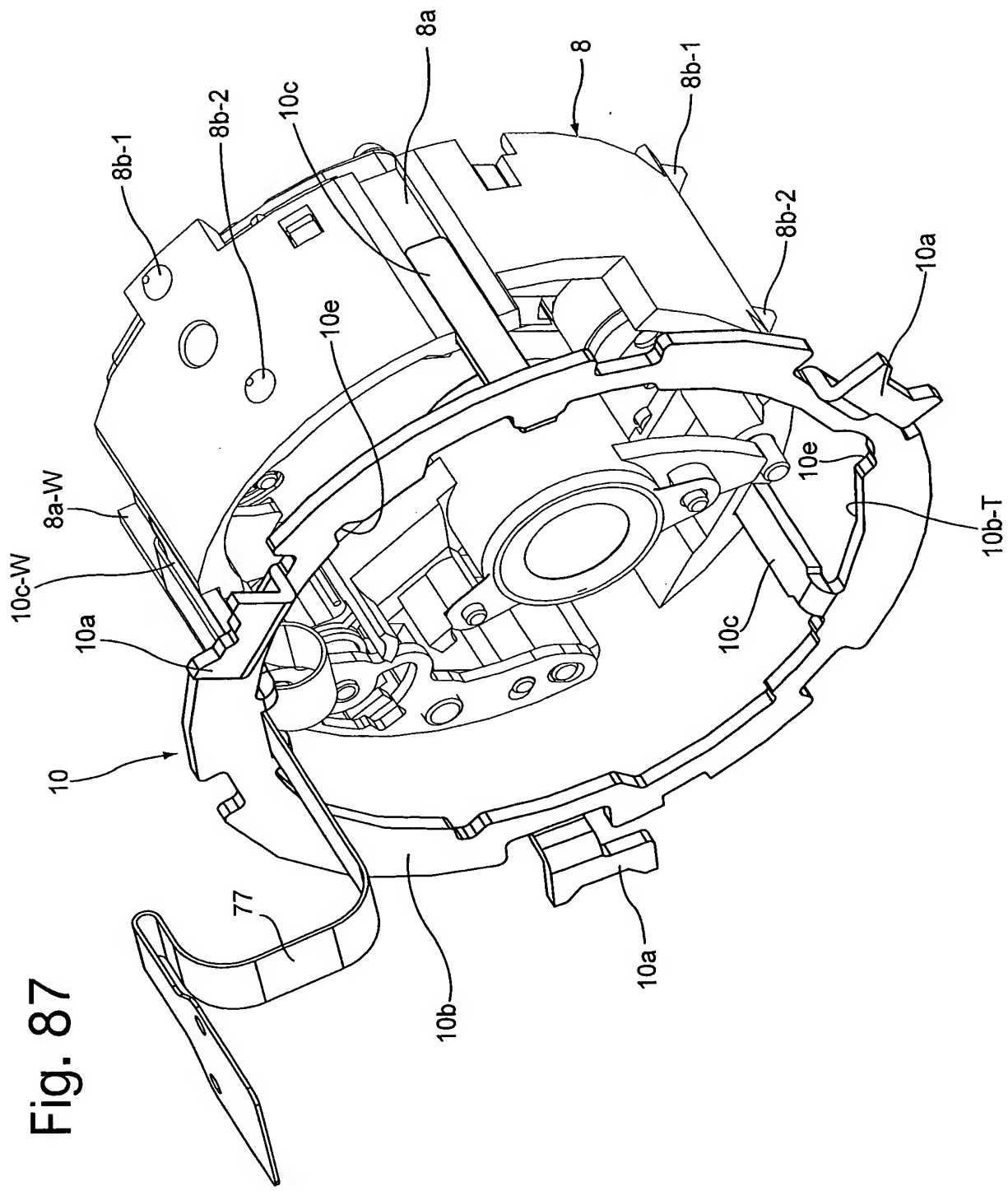


Fig. 88

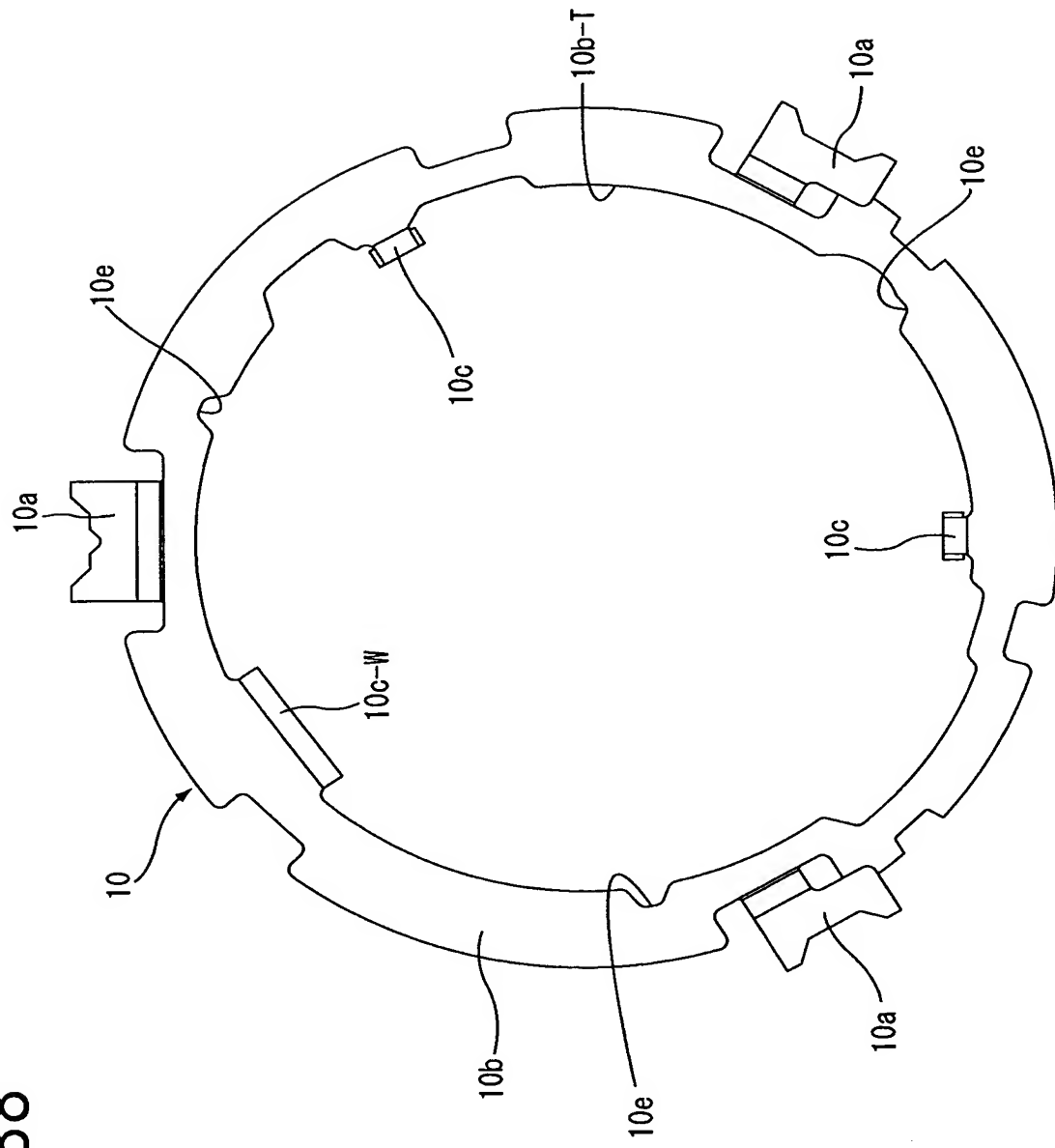


Fig. 89

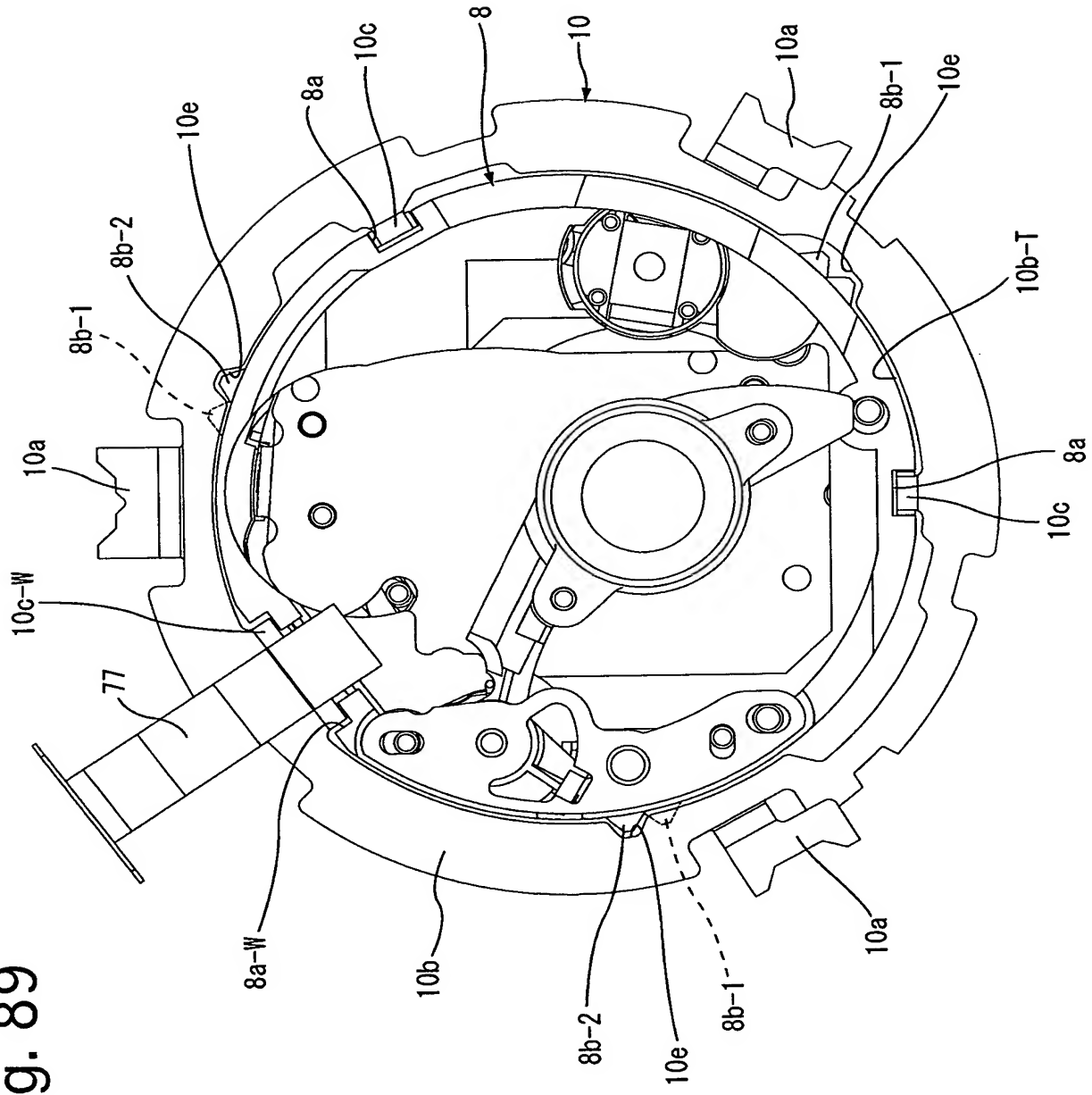


Fig. 90

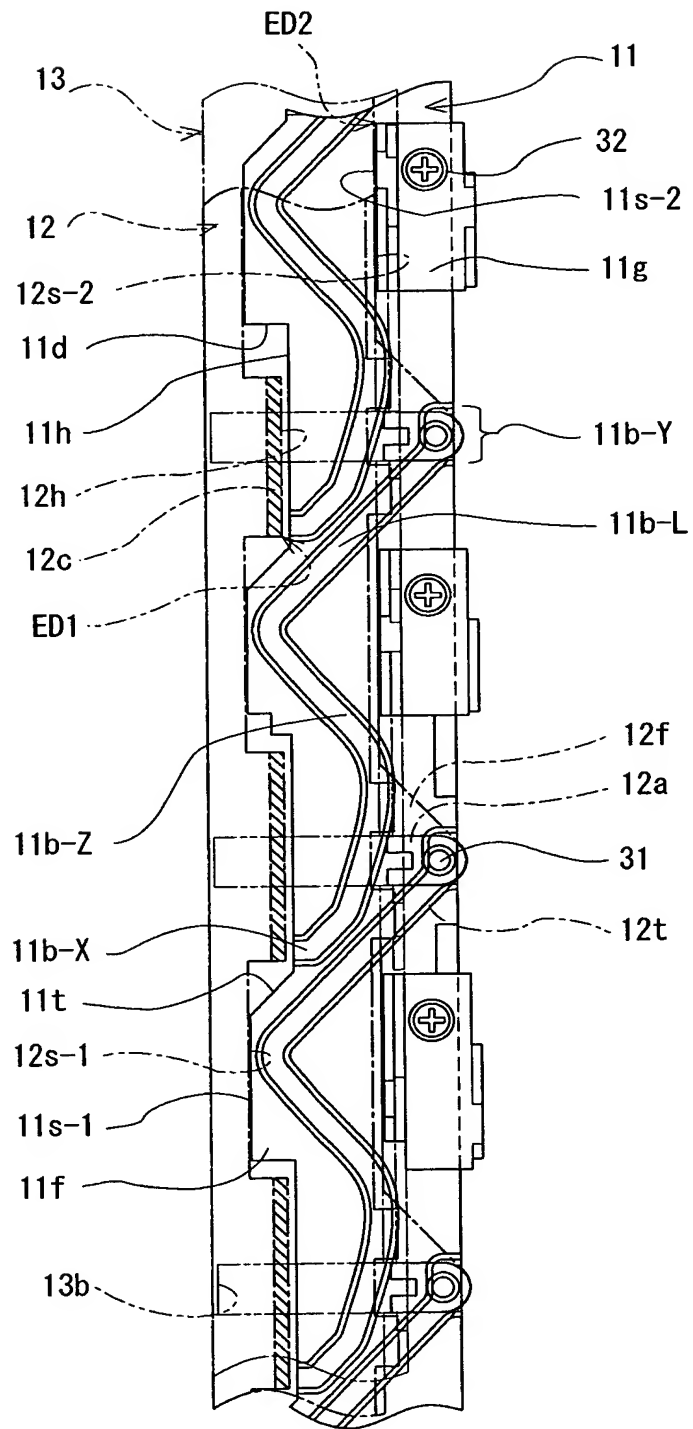


Fig. 91

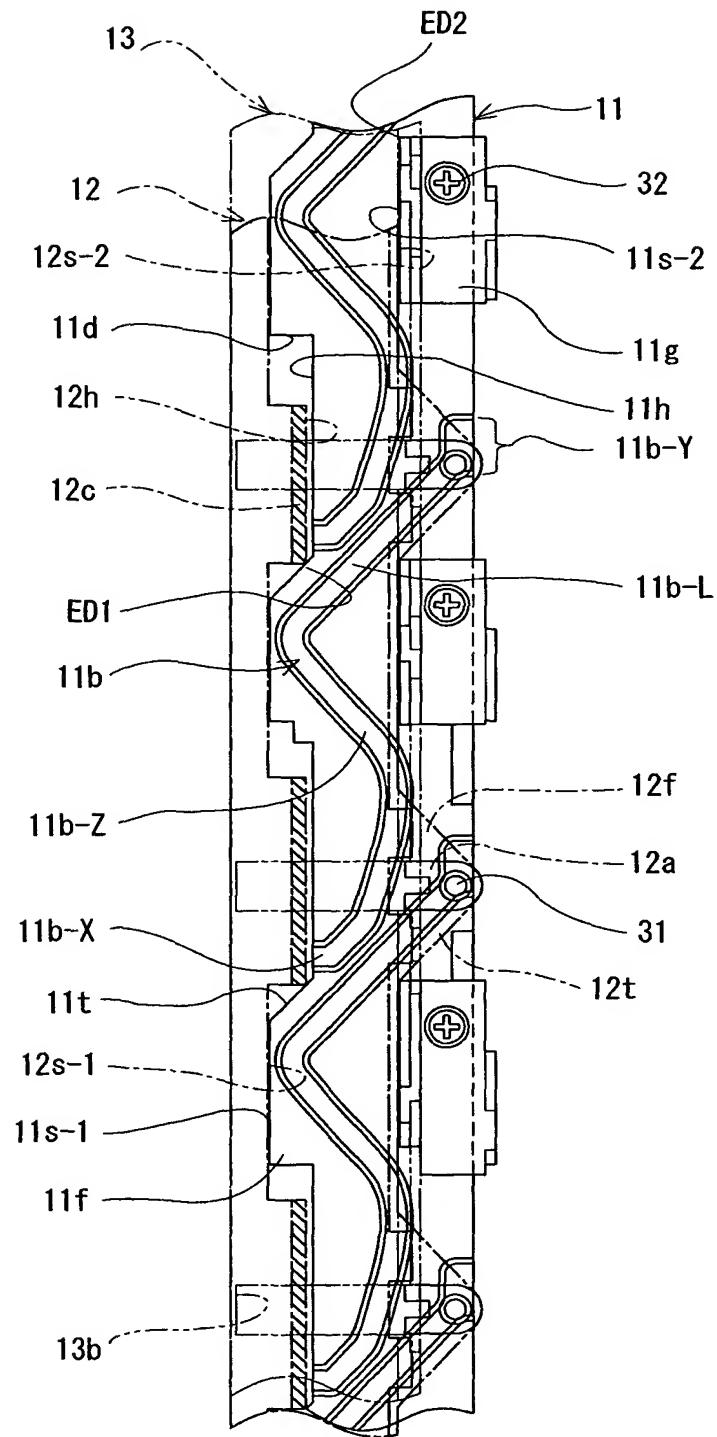


Fig. 92

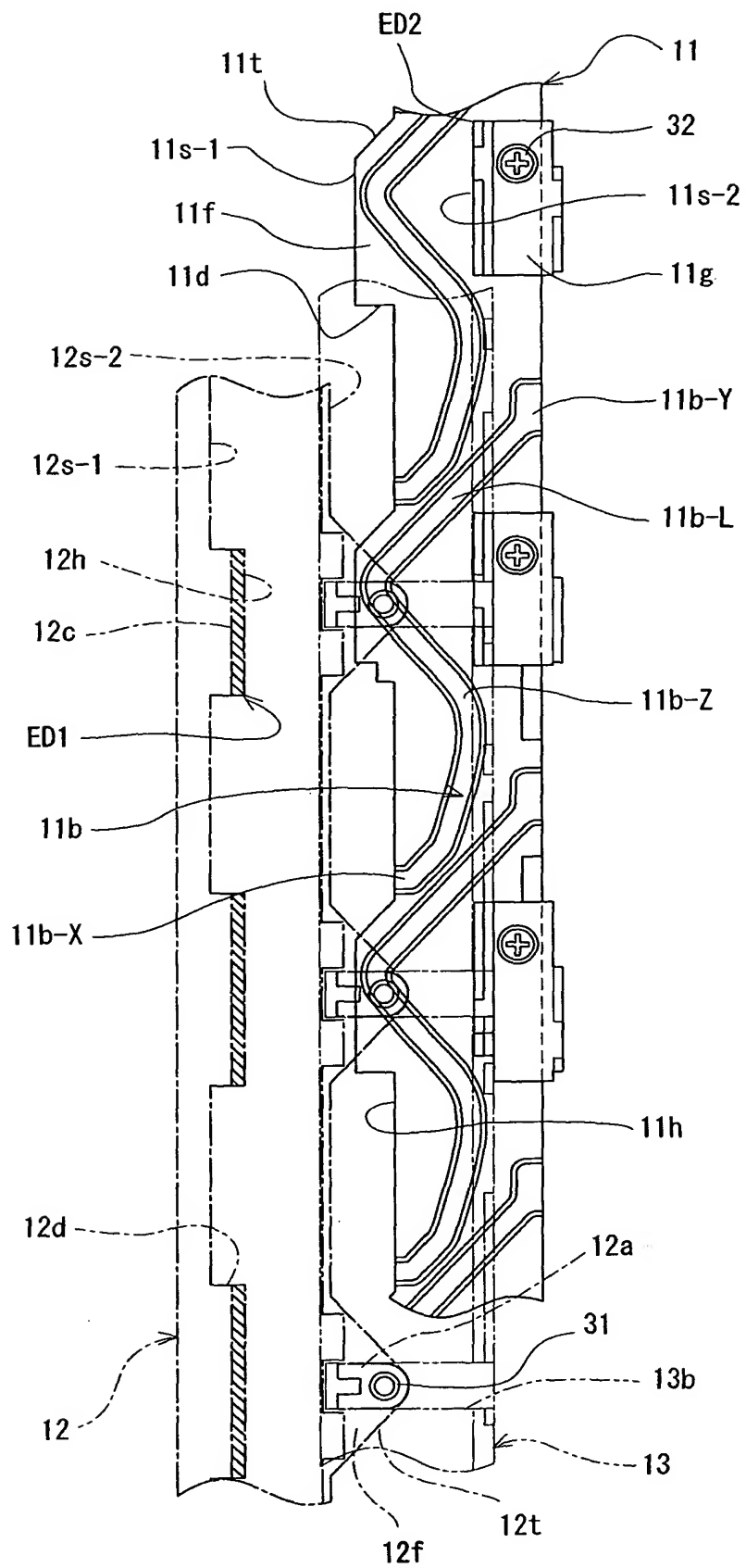


Fig. 93

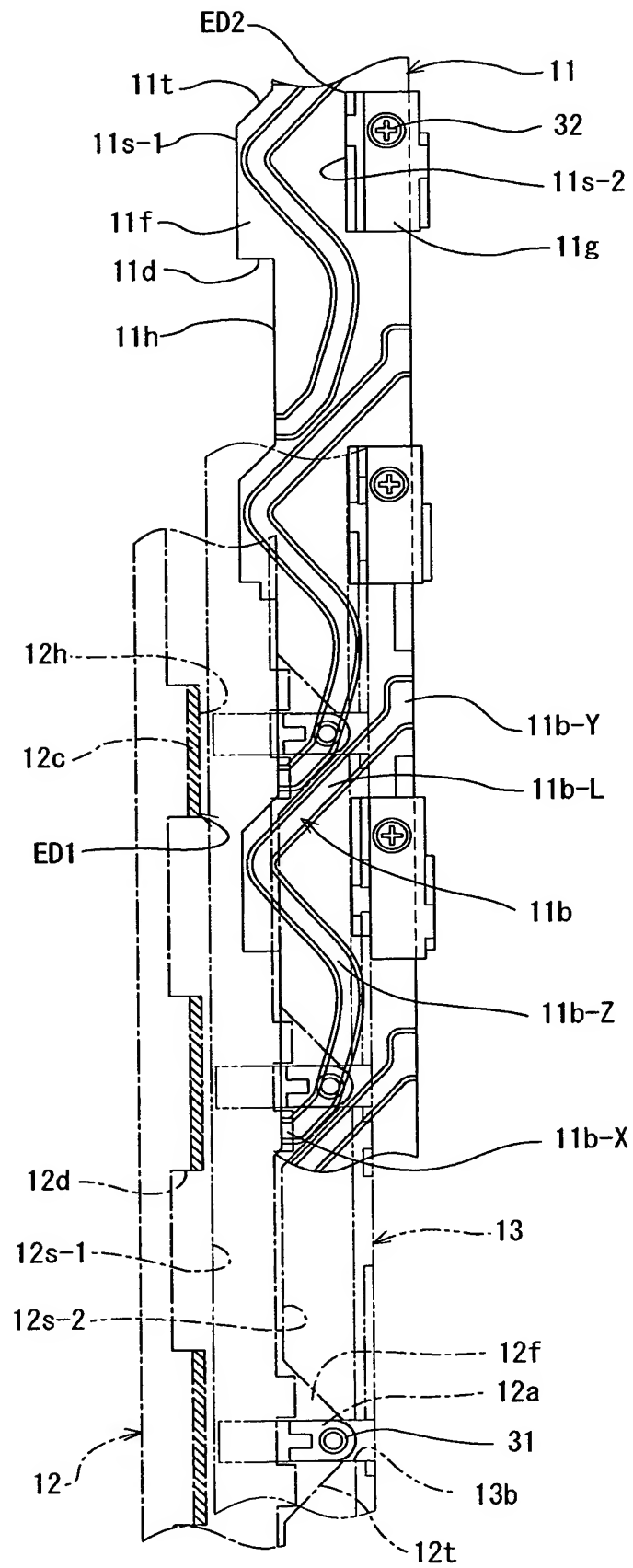


Fig. 94

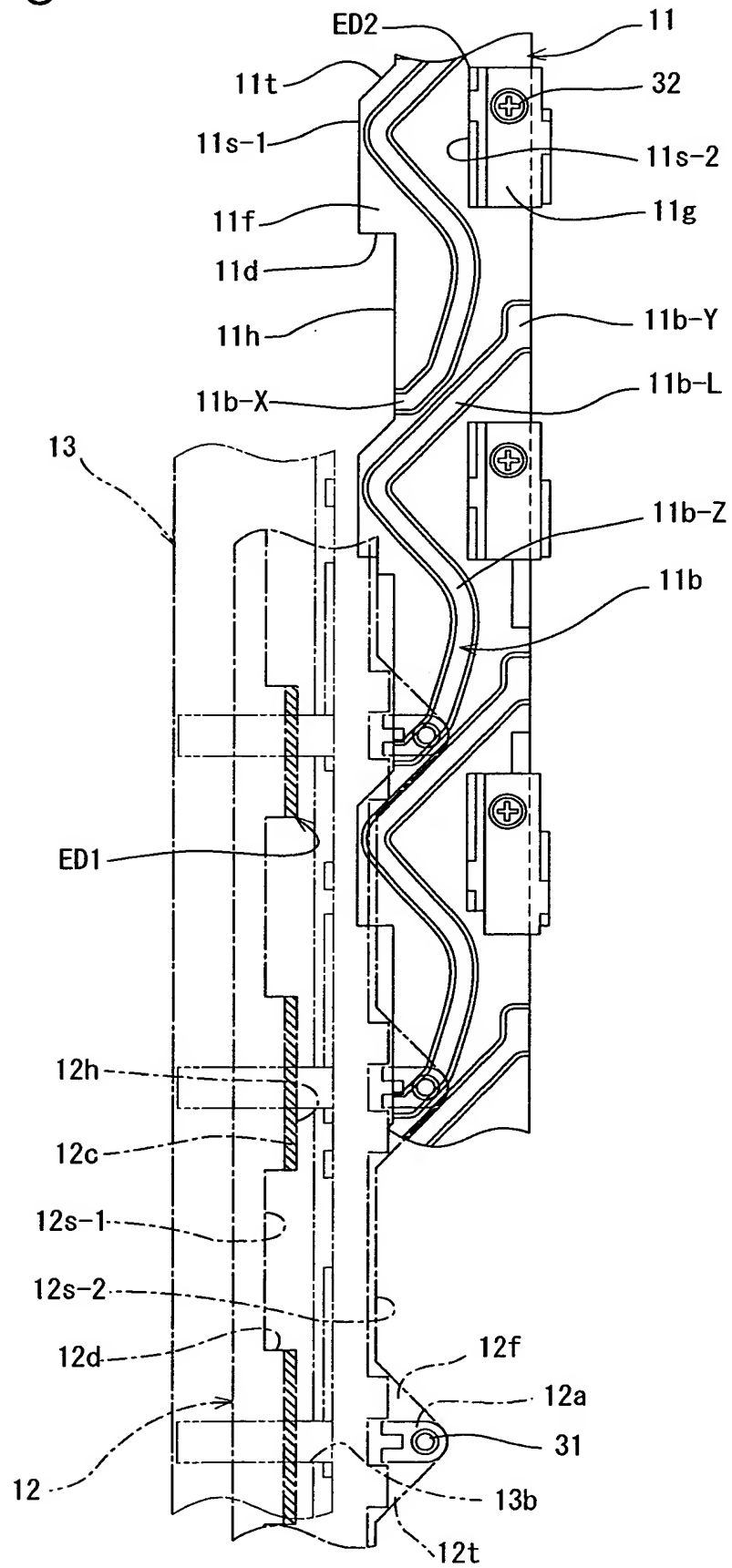


Fig. 95

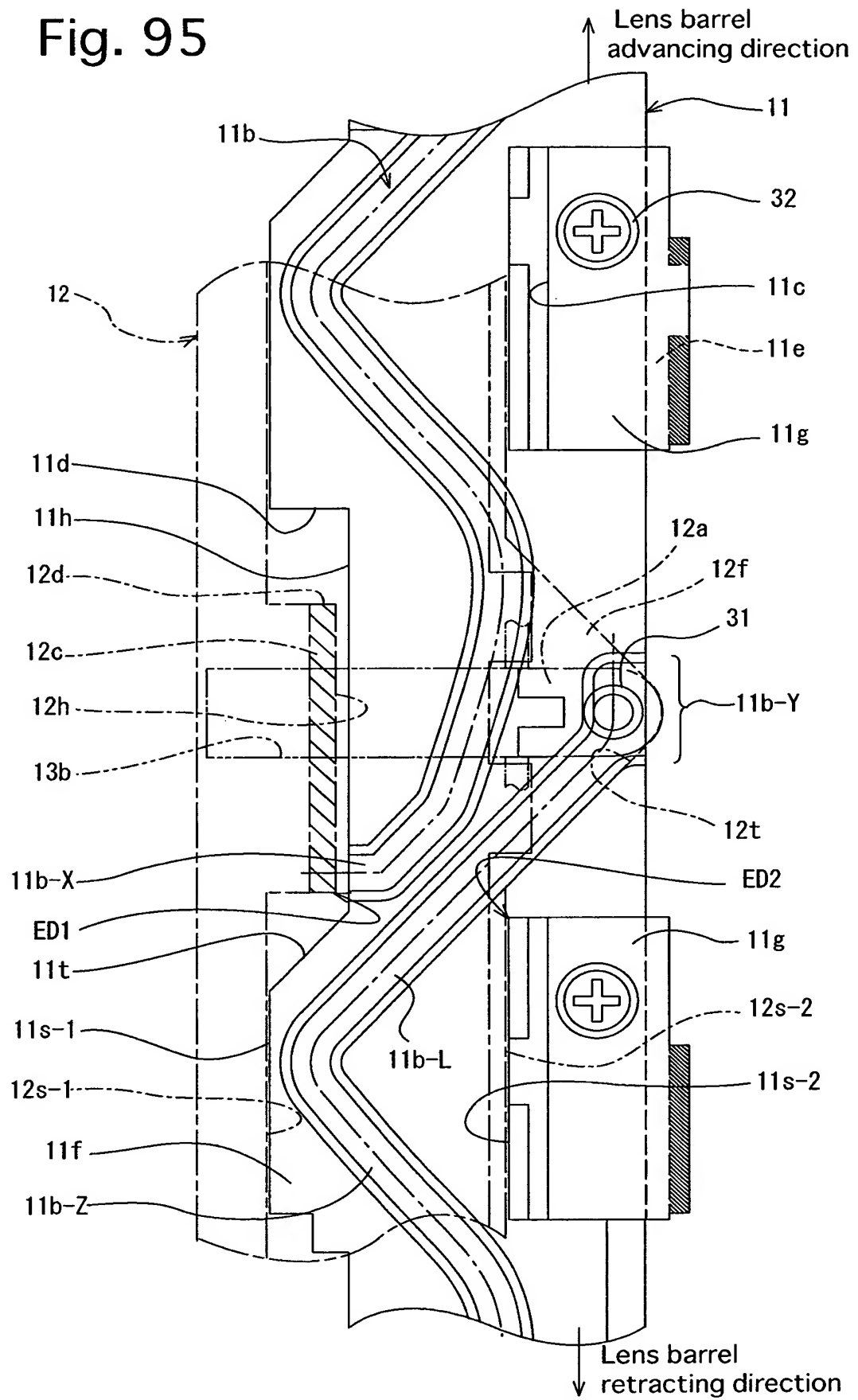


Fig. 96

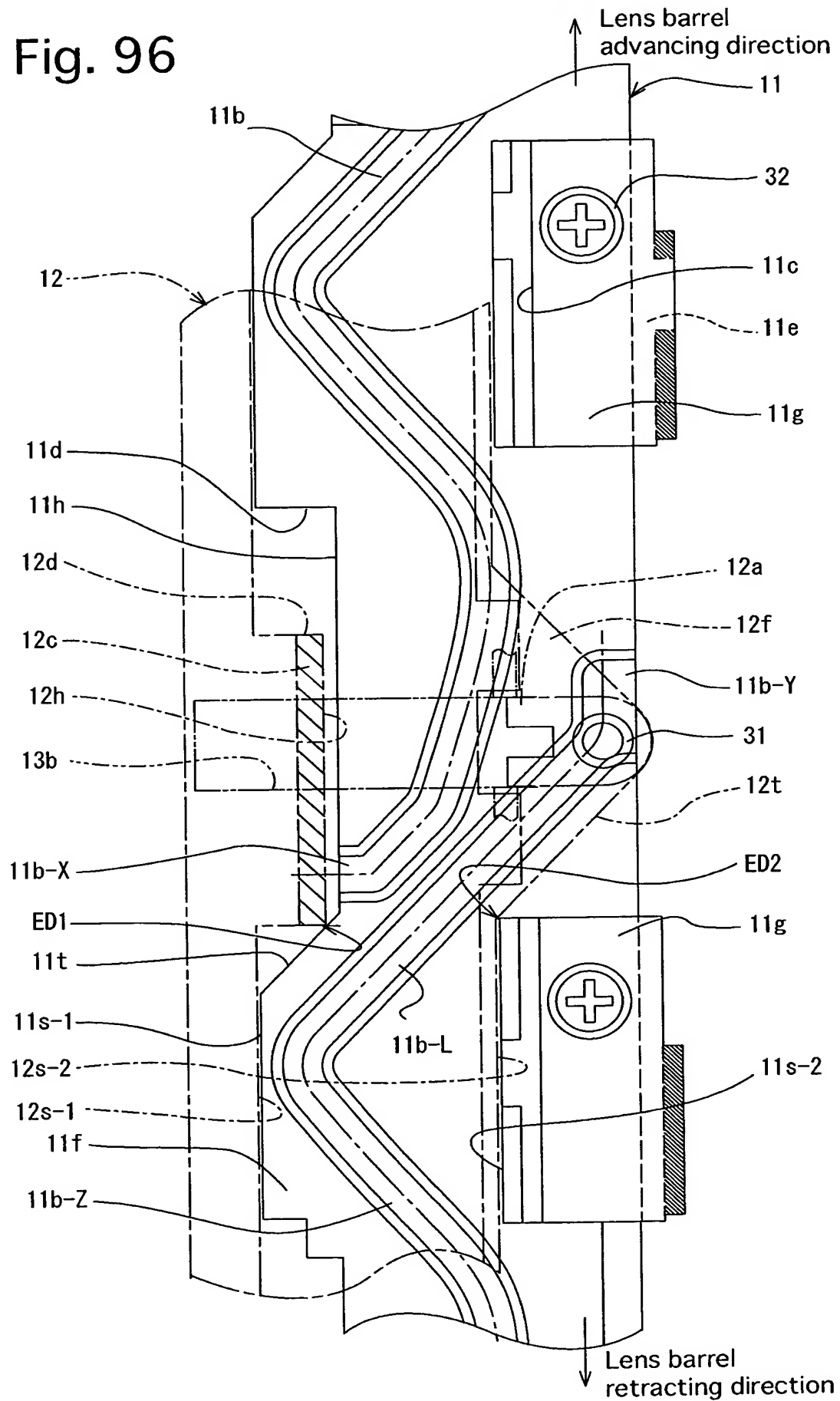


Fig. 97

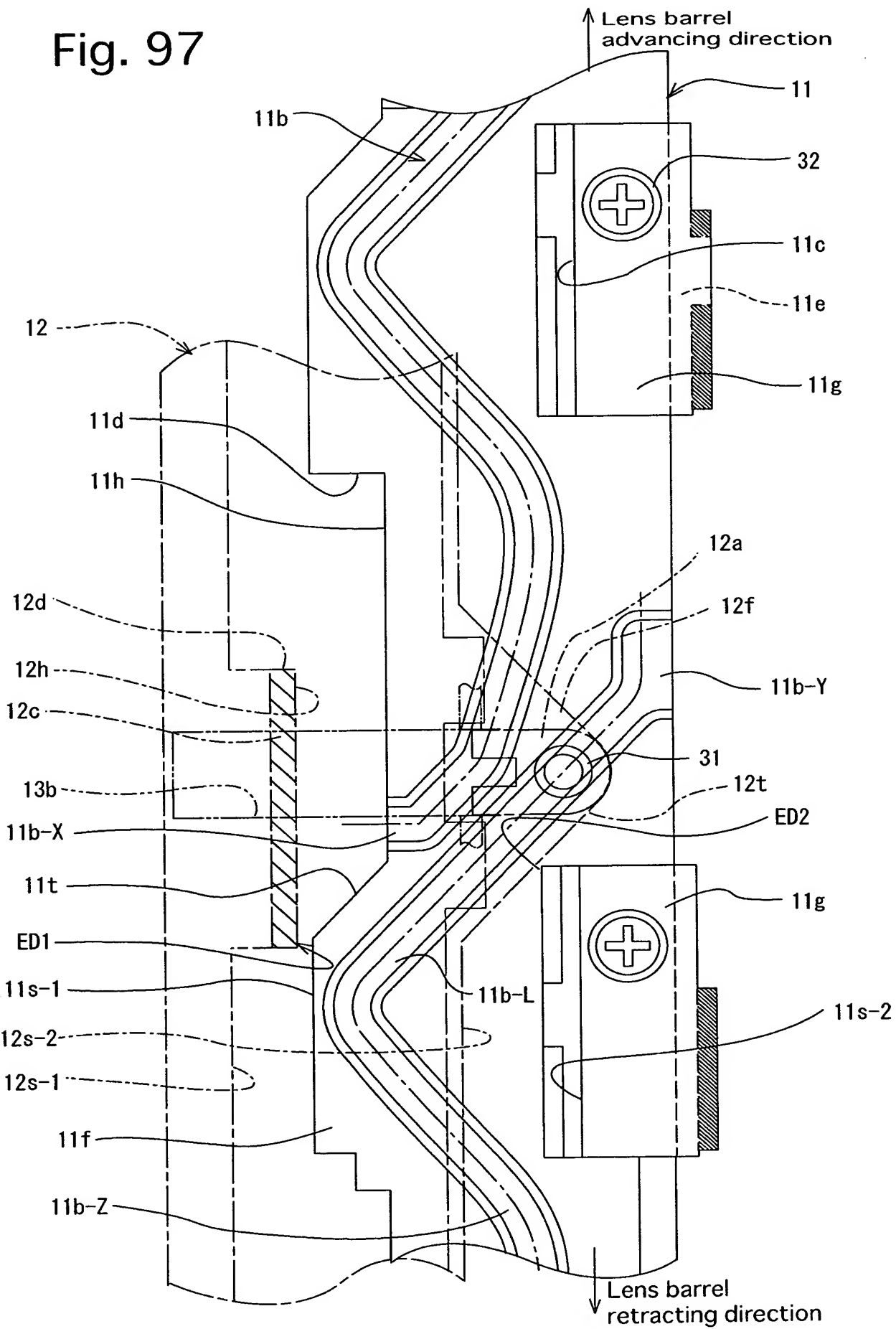


Fig. 98

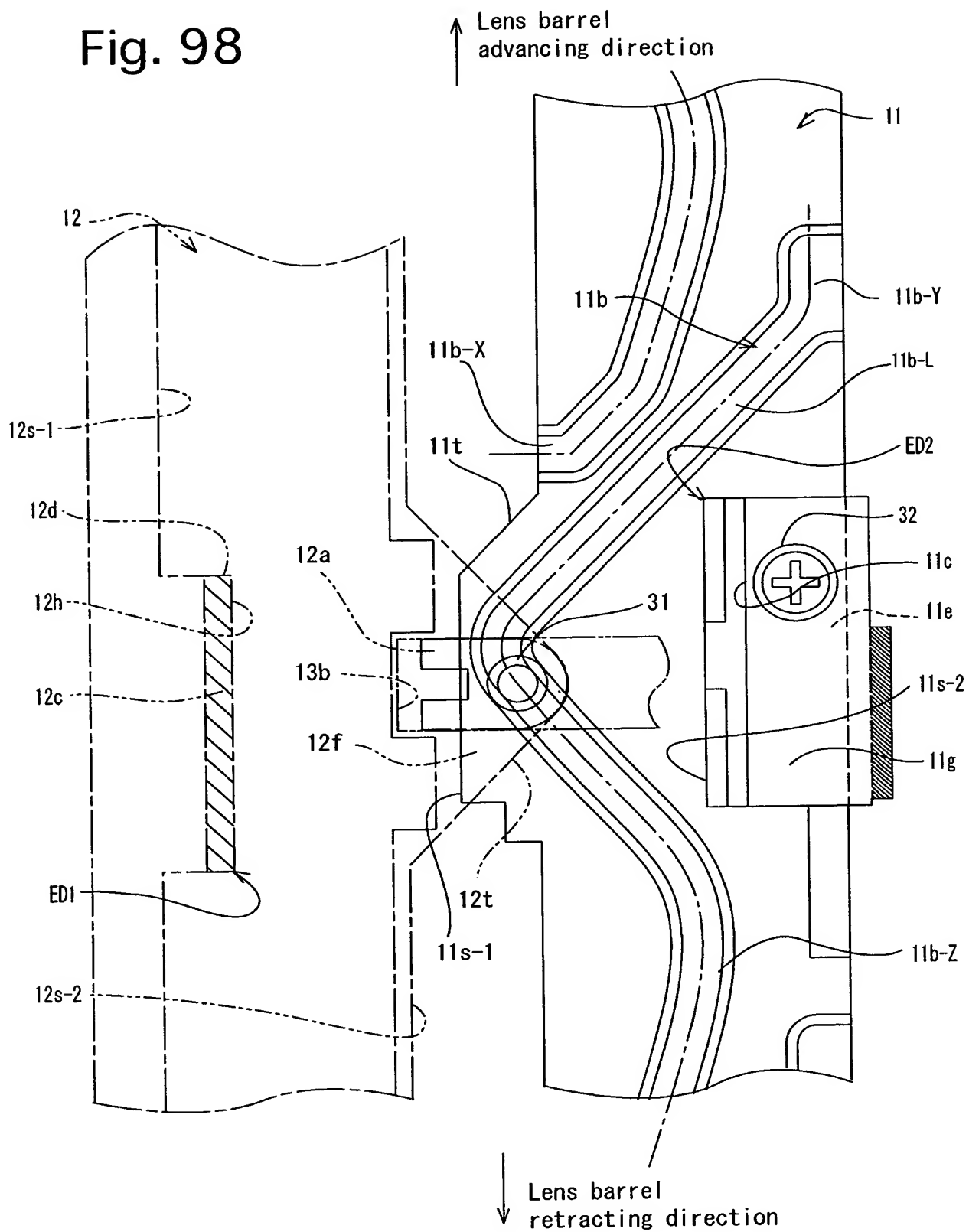


Fig. 99

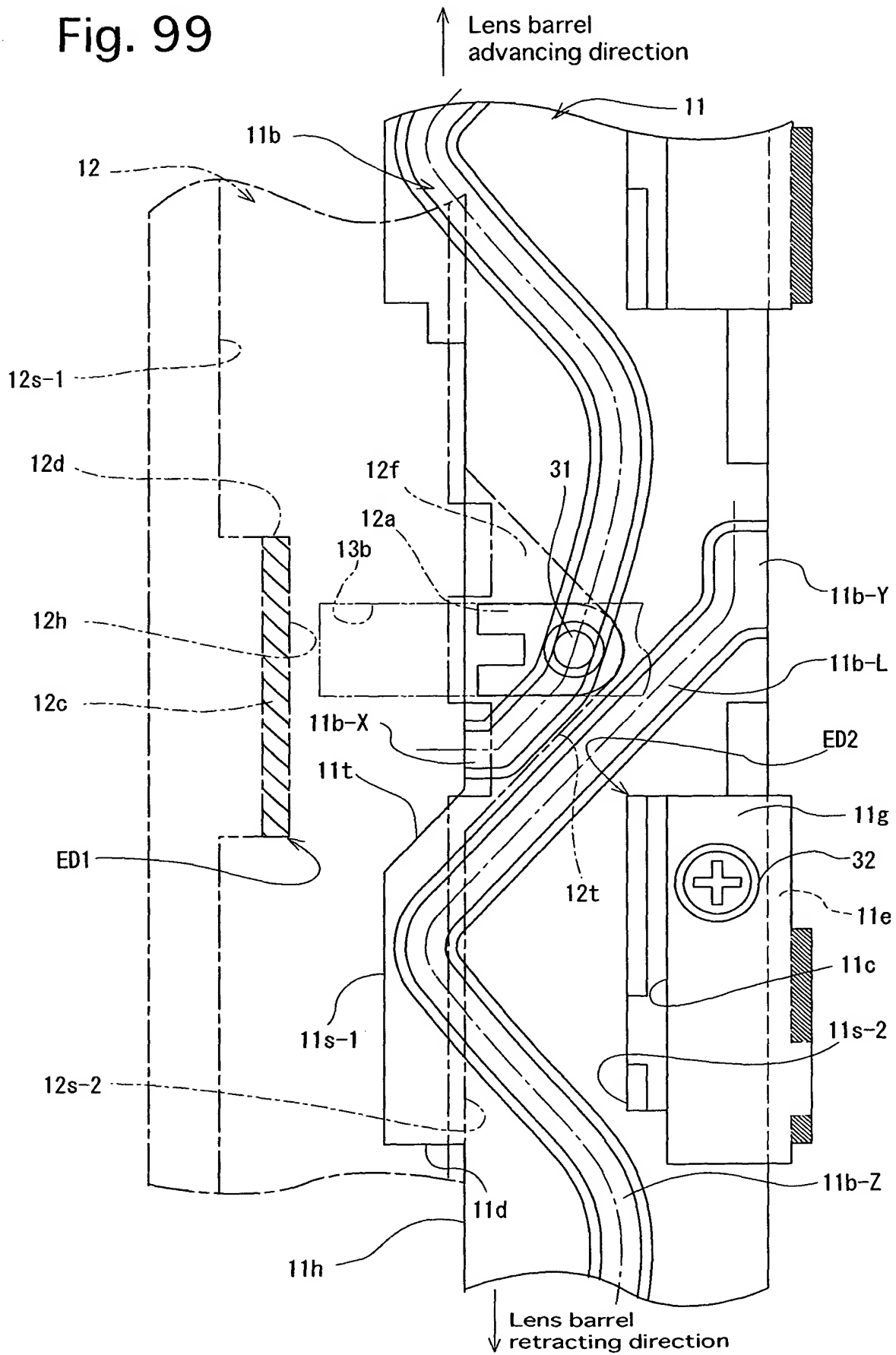


Fig. 100

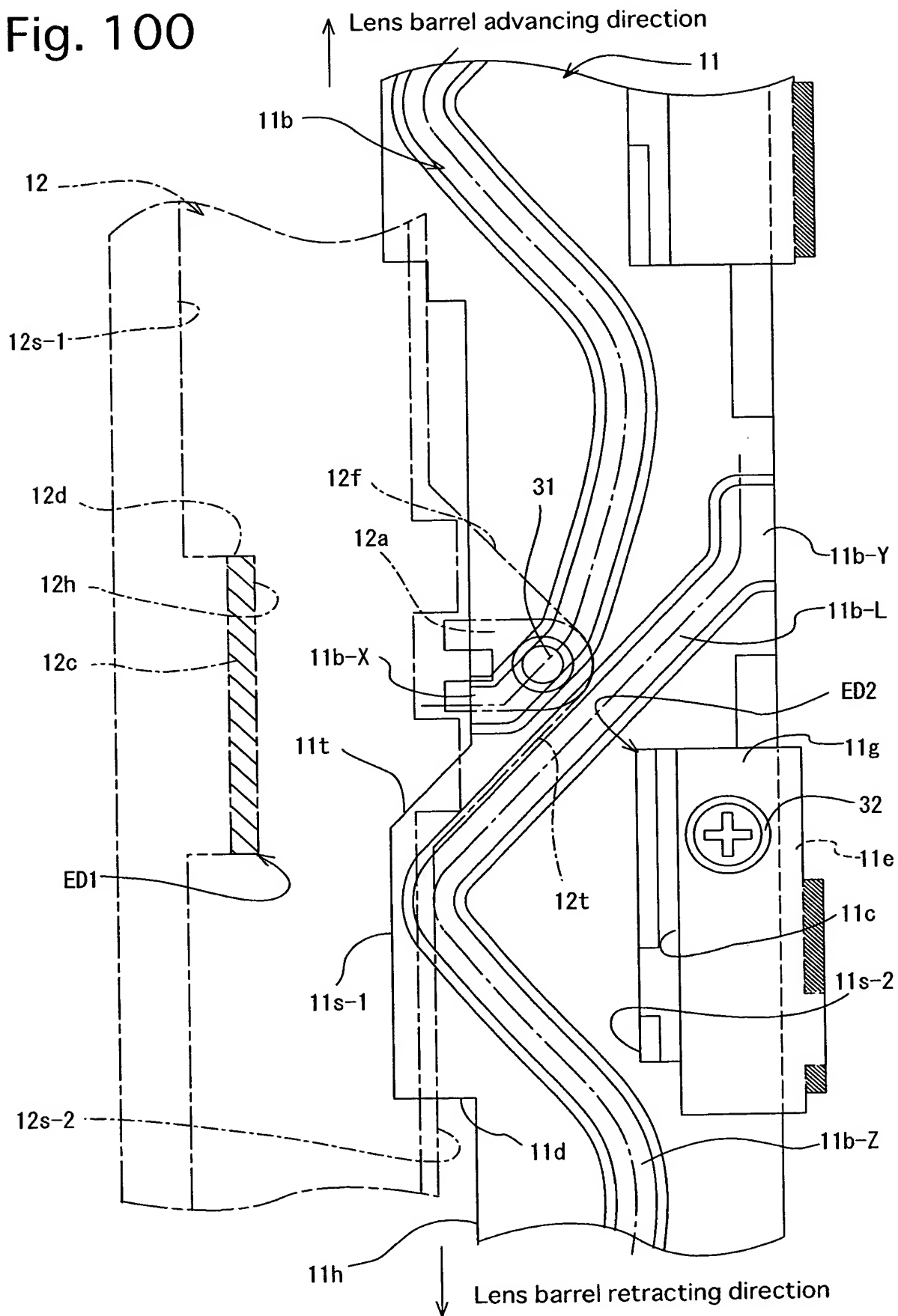


Fig. 101

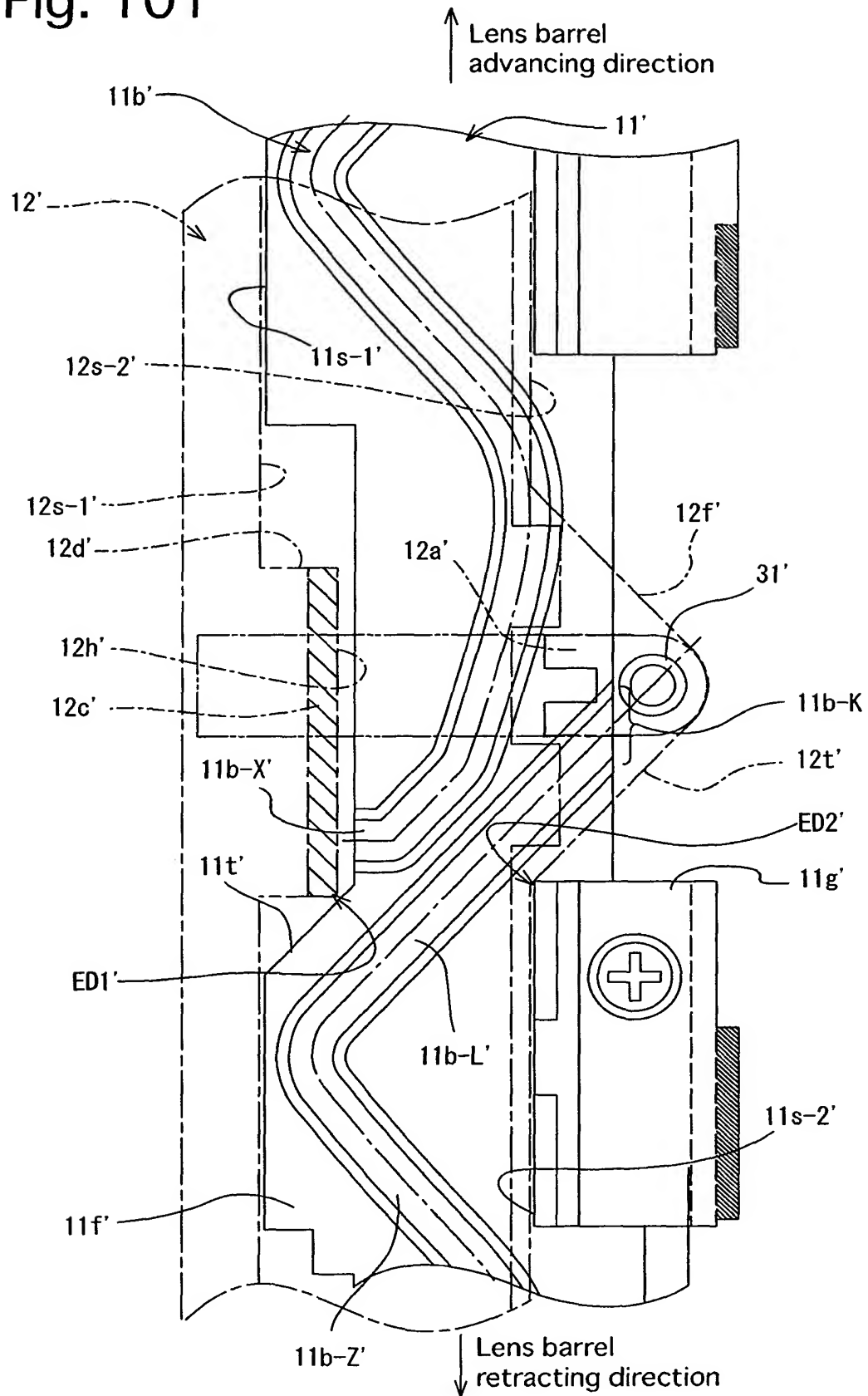


Fig. 102

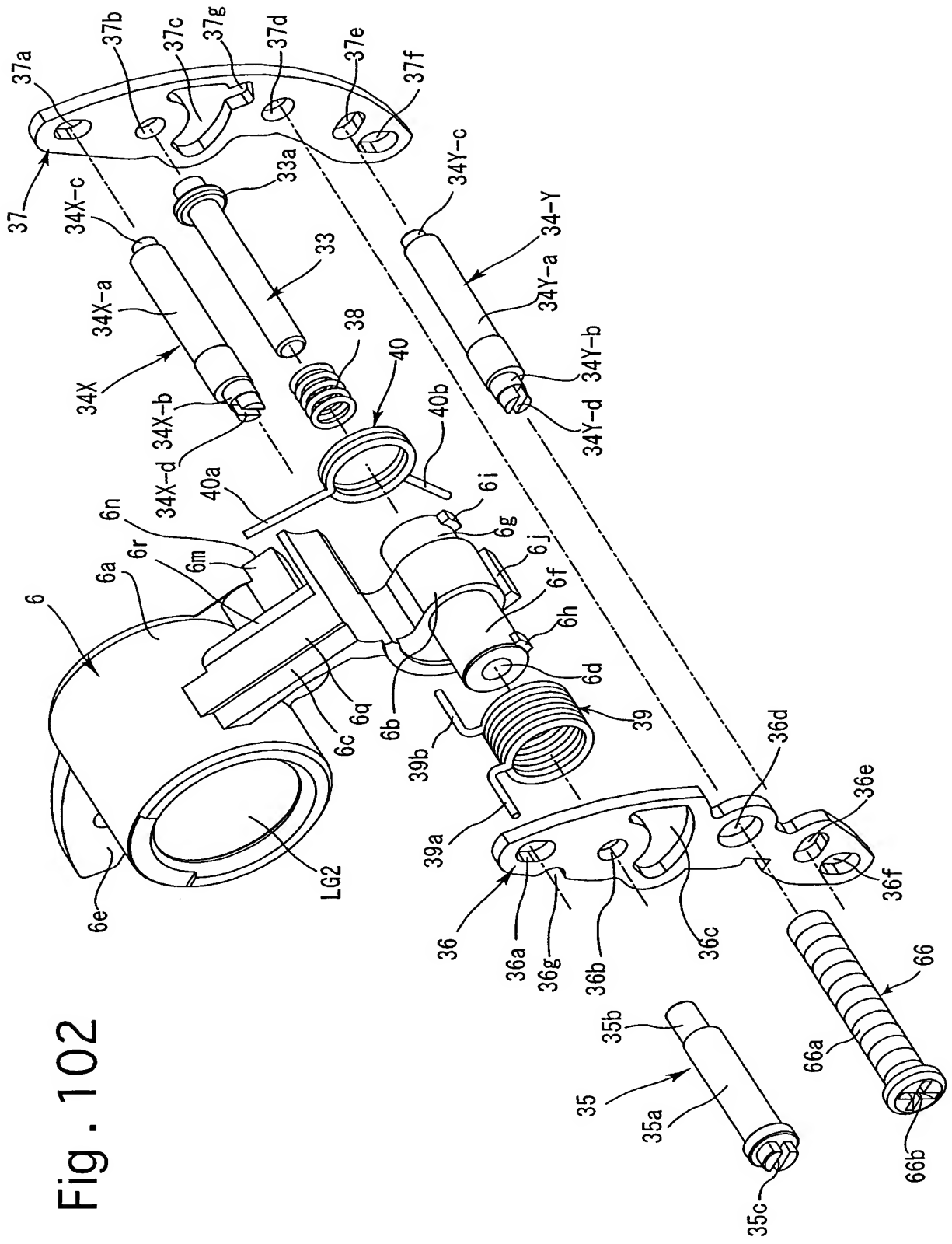


Fig. 103

Fig. 103 is a perspective view of a mechanical assembly, likely a door latch or handle mechanism. The assembly includes a main body (6) with a handle (35) and a latch (39). The handle (35) is connected to the latch (39) via a linkage (36). The latch (39) is mounted on a door (21) and includes a bolt (37). The handle (35) has a grip (35a) and a mounting bracket (35b). The latch (39) has a bolt (37) and a mounting bracket (39a). The assembly is shown in a perspective view, with various components labeled with reference numerals.

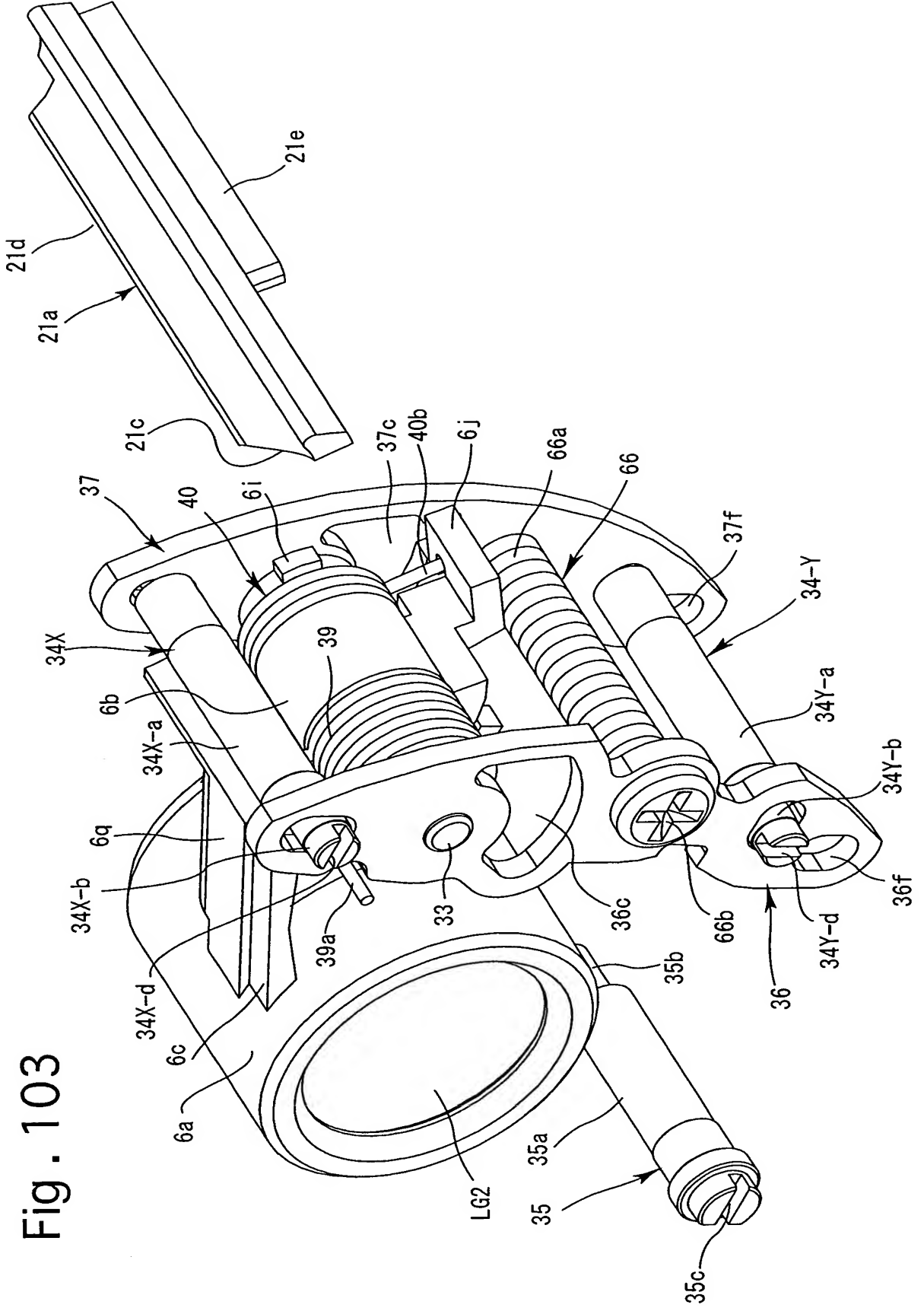


Fig. 106

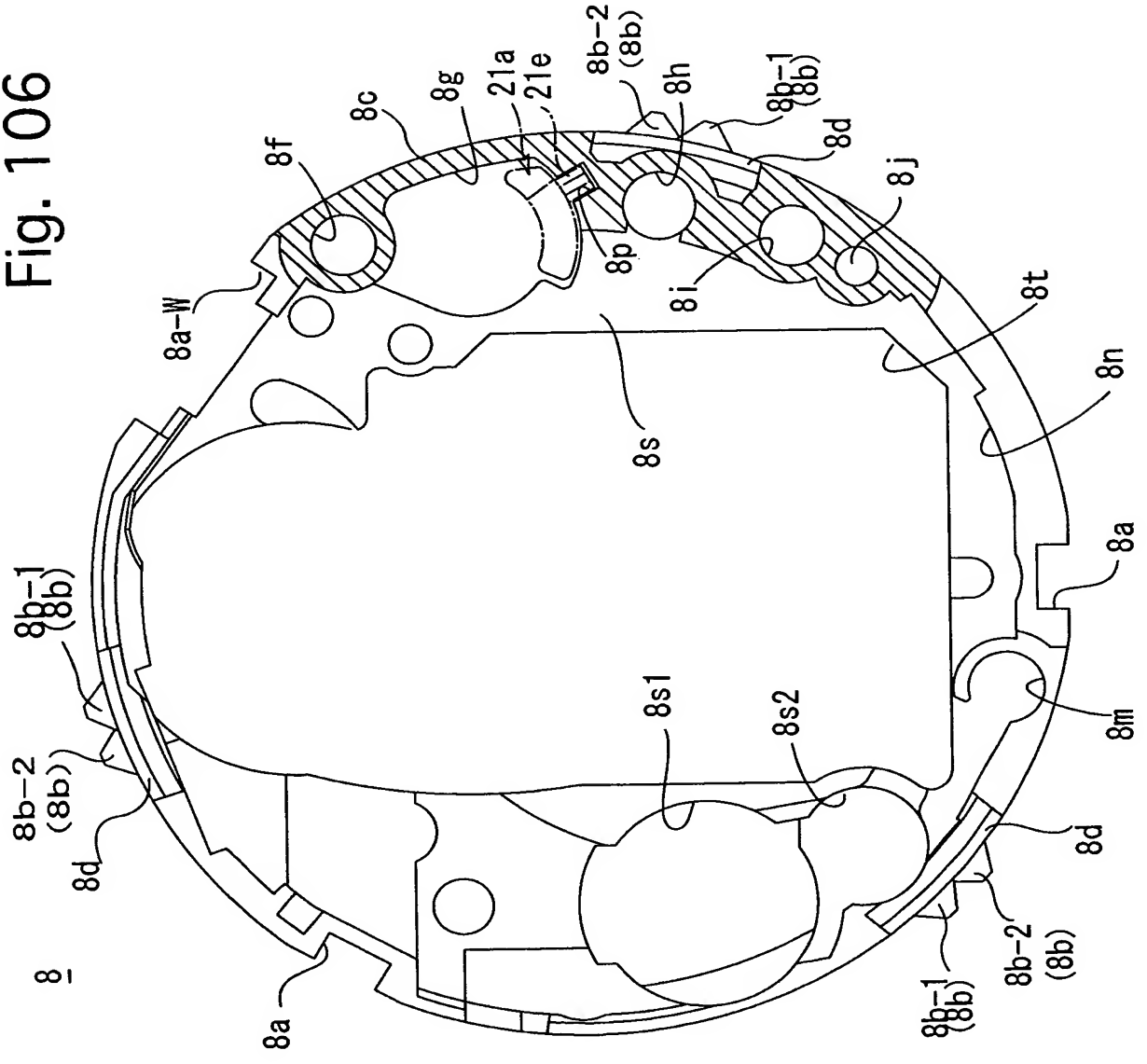
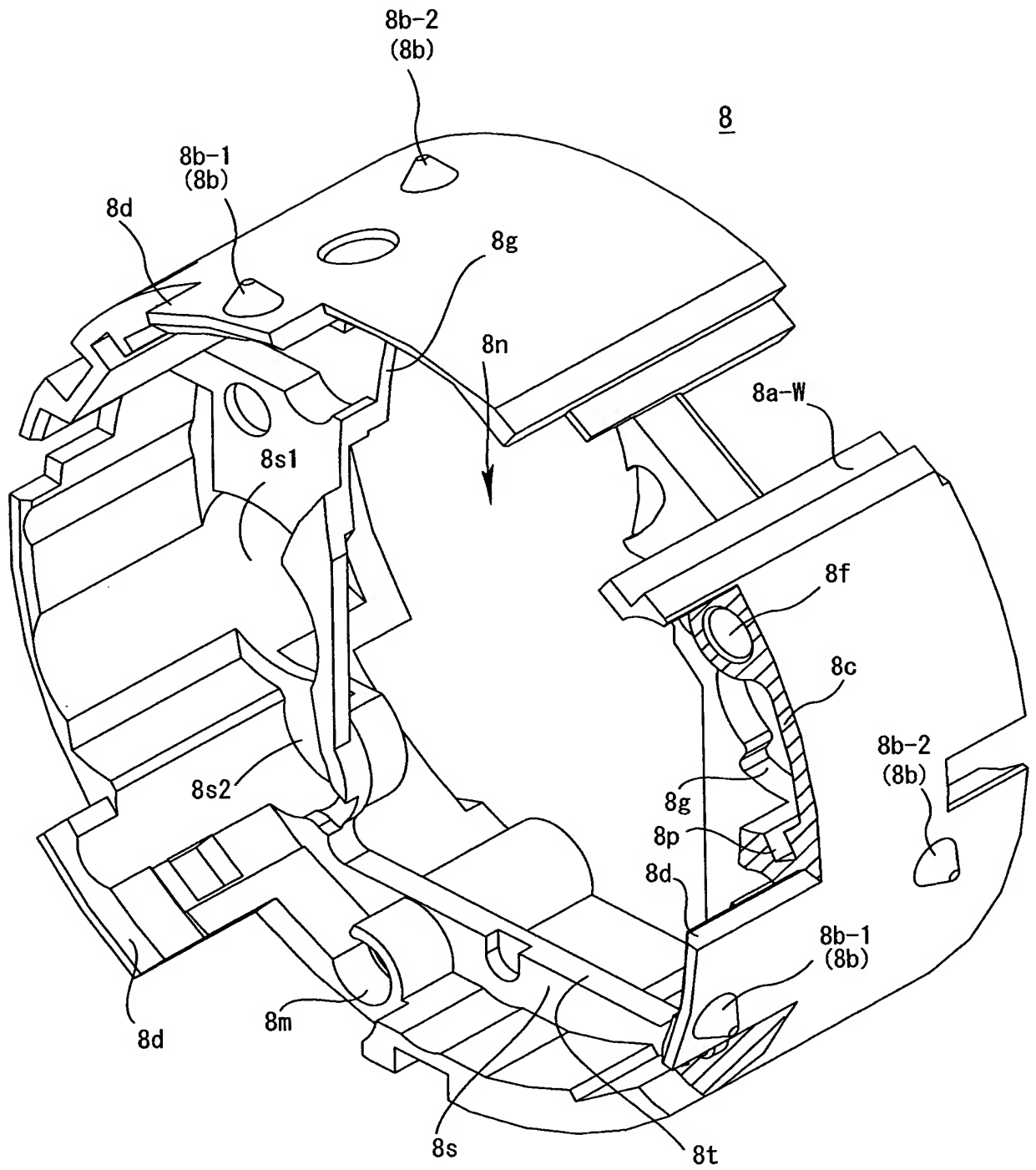


Fig. 107



g. 108

This diagram shows an exploded perspective view of a mechanical assembly, designated by the reference numeral 8. The assembly includes a main housing or base 120, which features a central circular opening 120a. A cover or lid 37 is positioned above the housing, with a latch mechanism 36 and a locking pin 33. A handle 77 is attached to the side of the housing, with a hinge 77d and a pin 77e. A bracket 76 is also shown. Various other components are labeled, including 8a-W, 8b-1 (8b), 8b-2 (8b), 8d, 121 (131), 129a, 129b, 129c, 34X-d (34X-b), 35c (35), 66b (66), and S. The diagram illustrates the assembly of these parts into a cohesive unit.

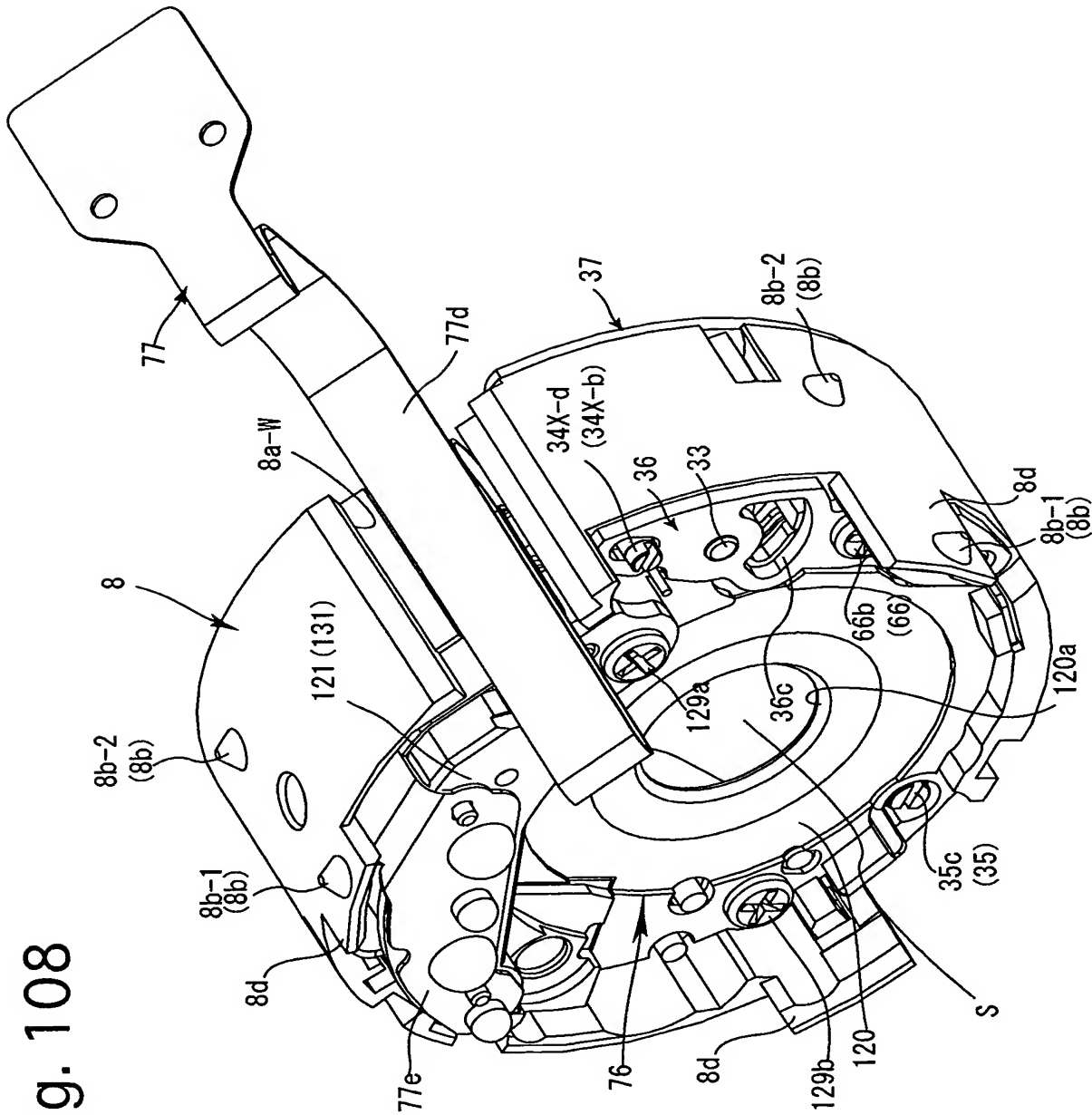


Fig. 109

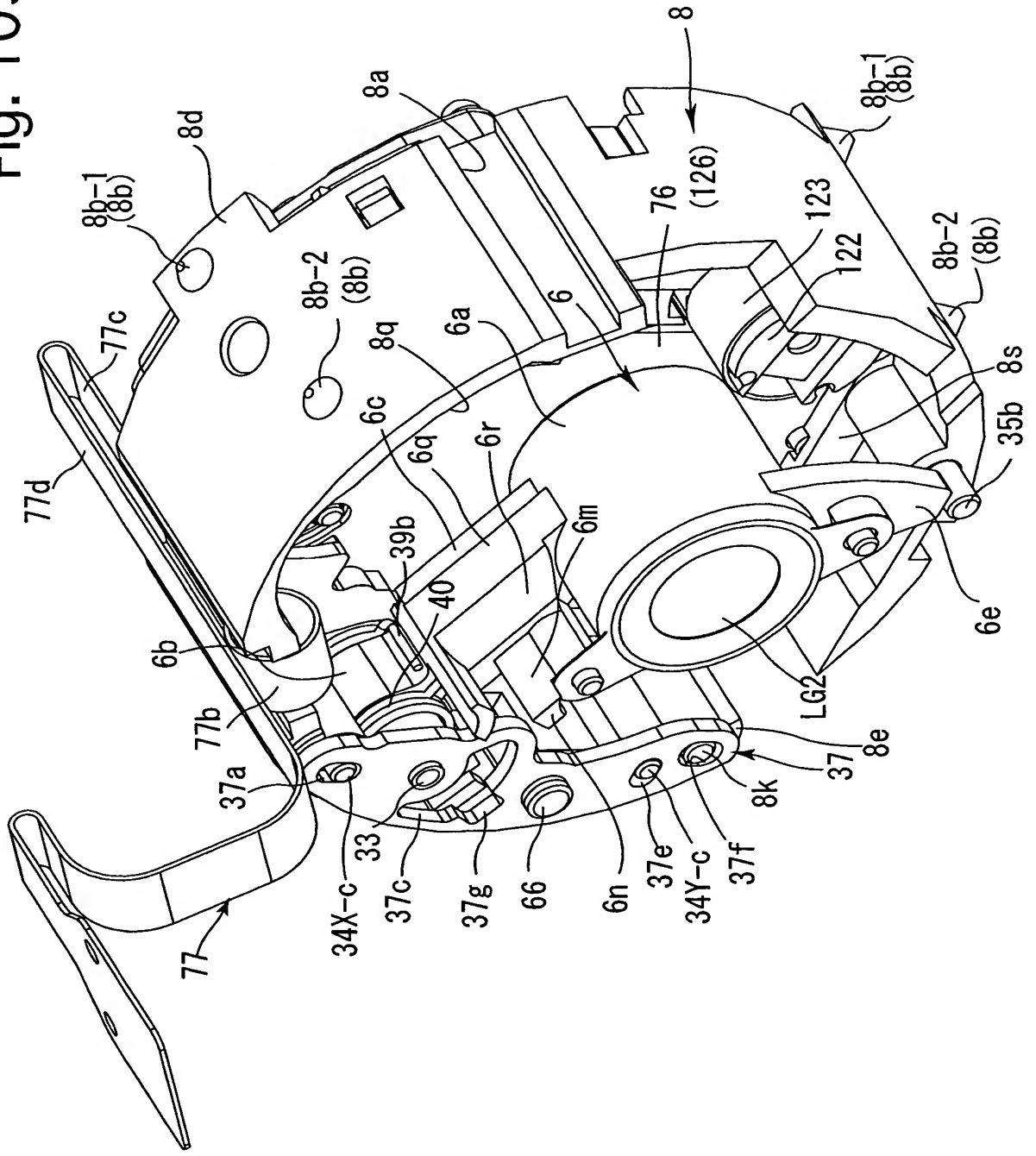


Fig. 111

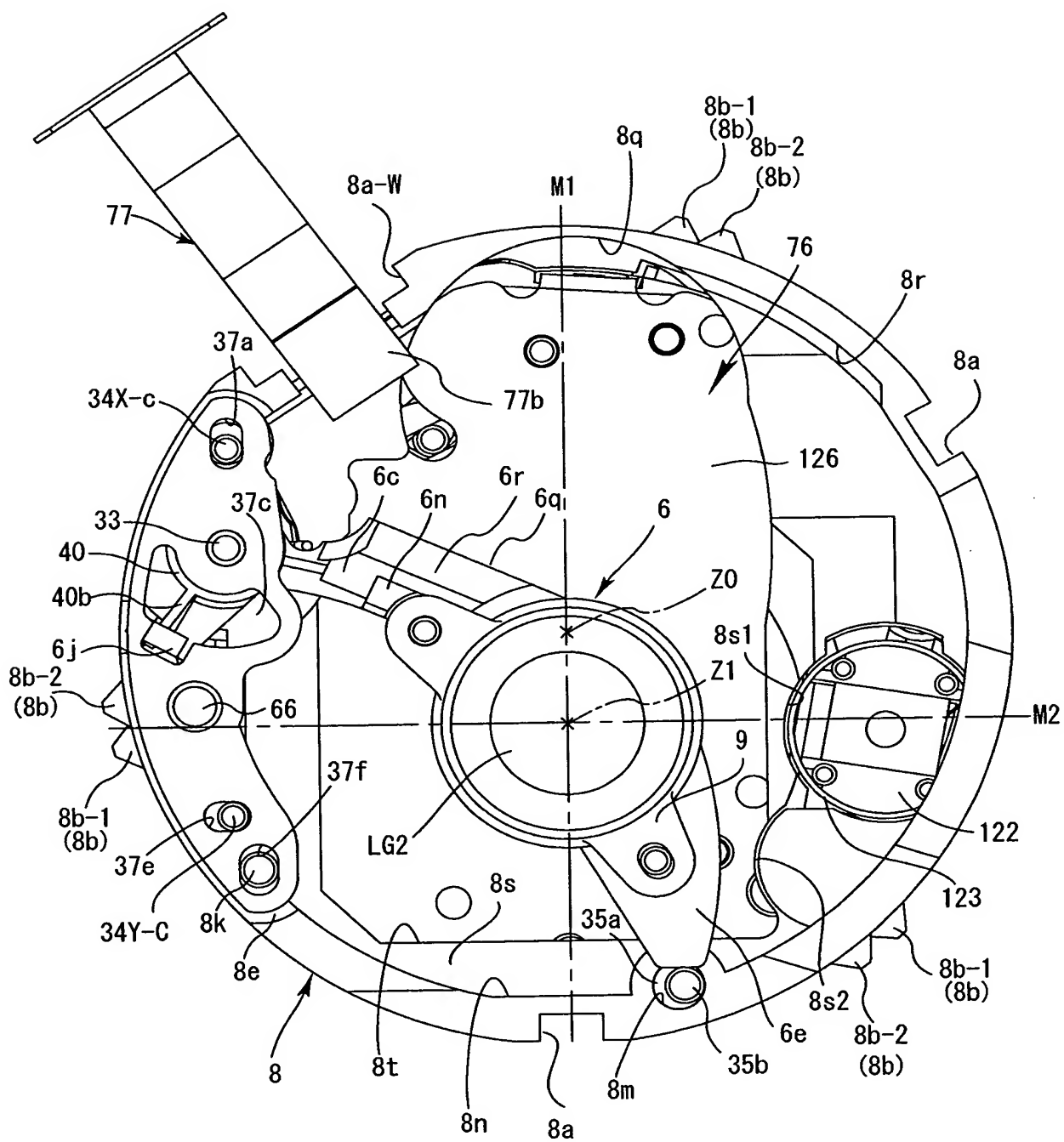


Fig. 112

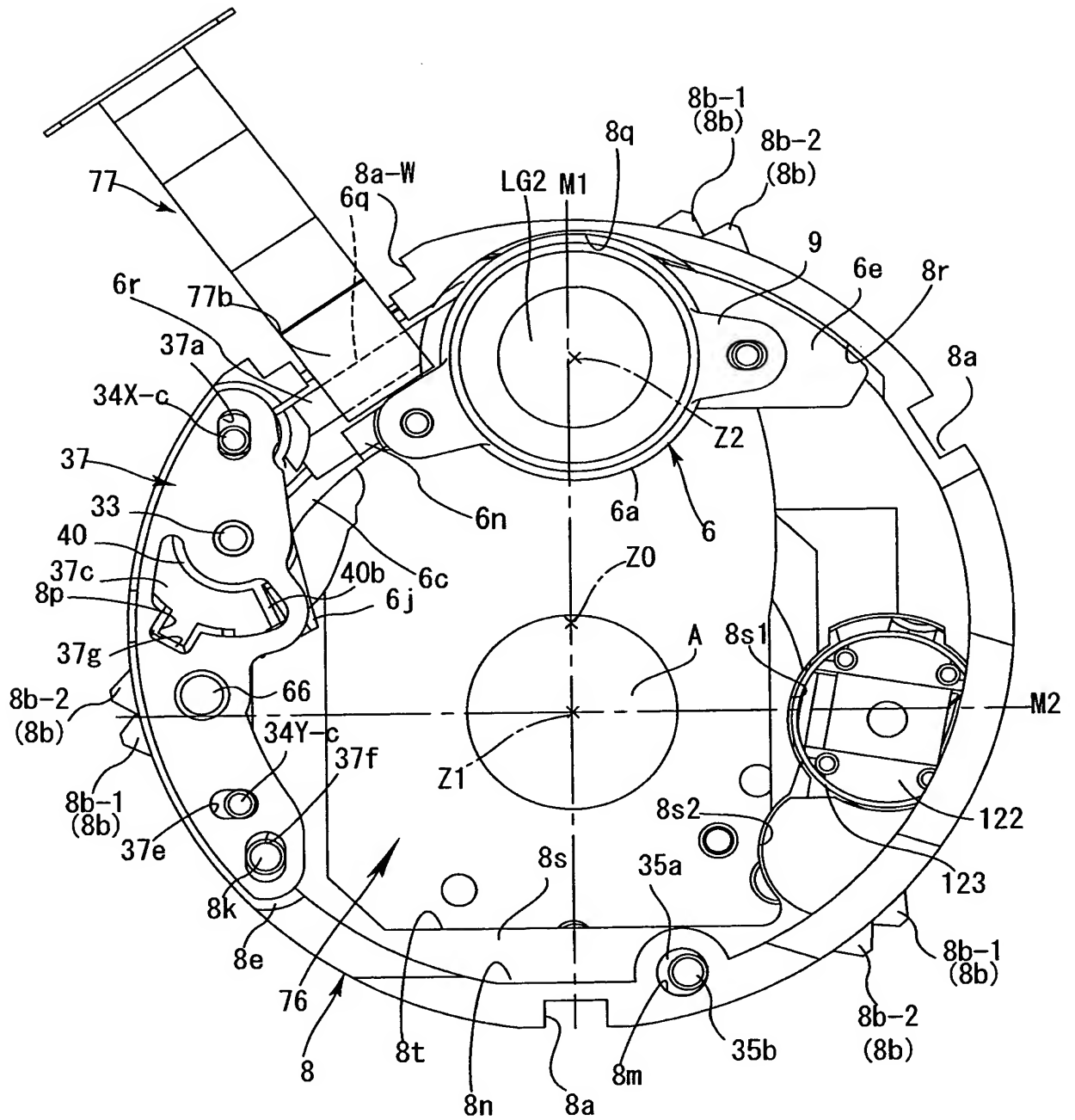


Fig.113

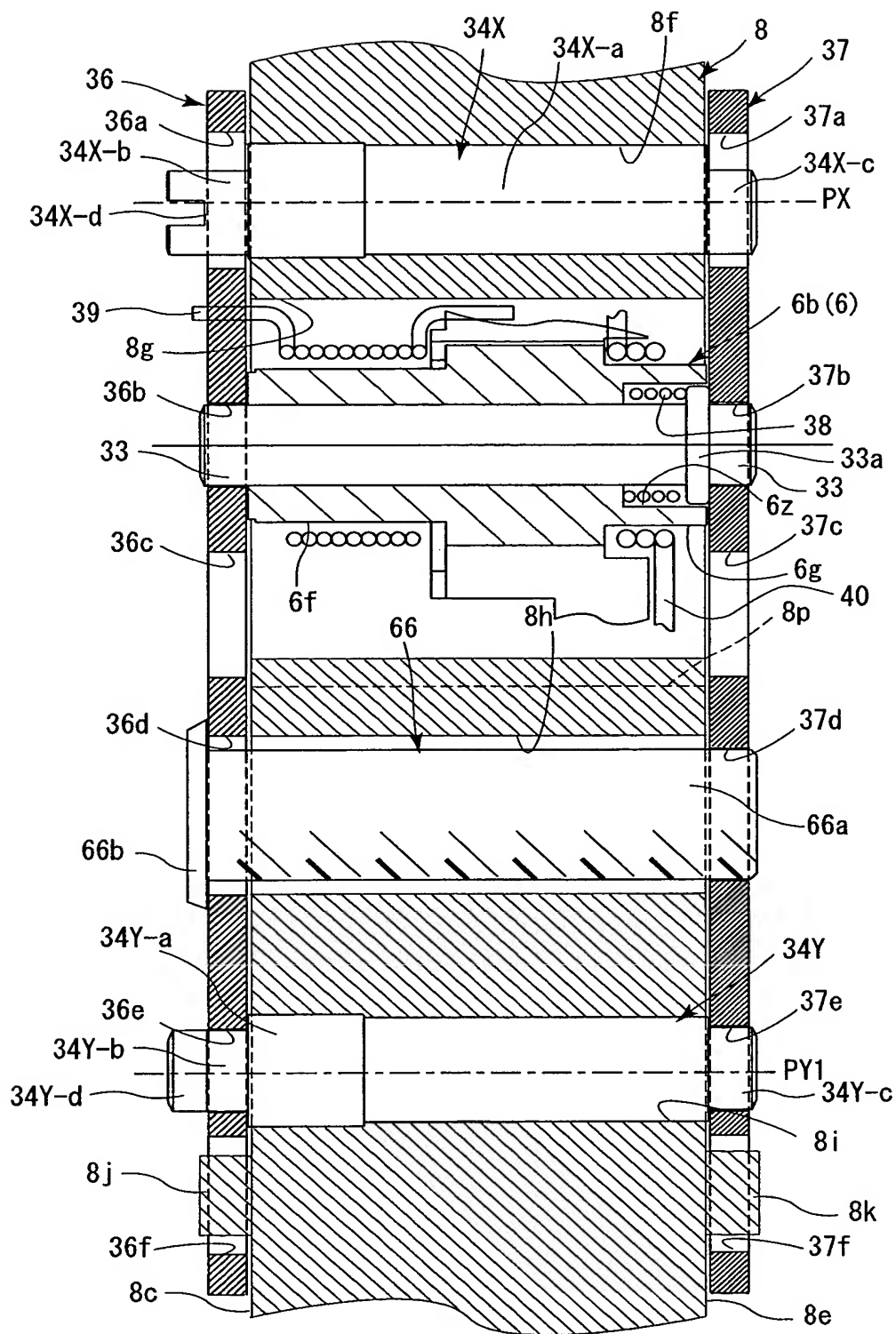


Fig . 114

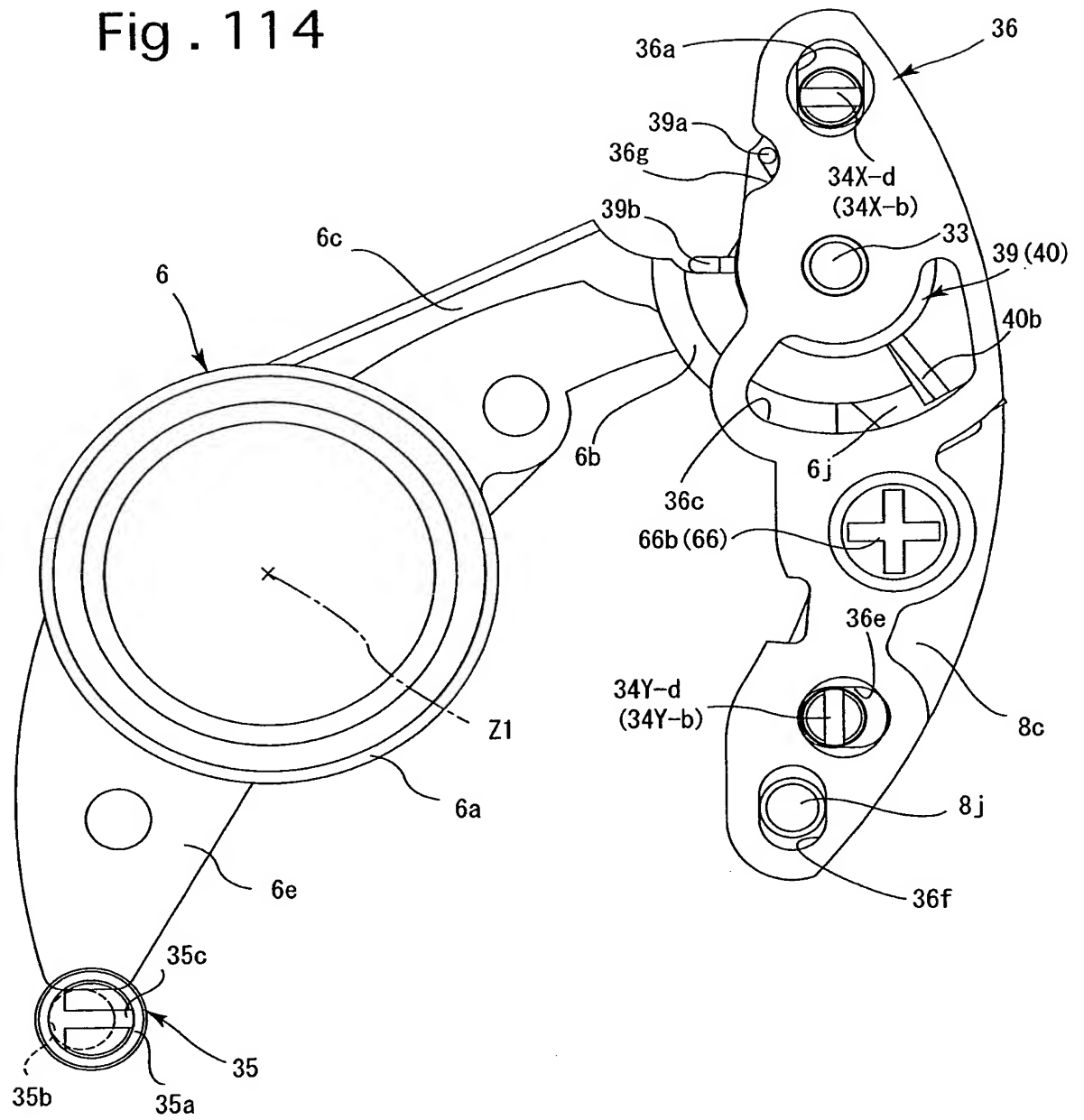


Fig . 115

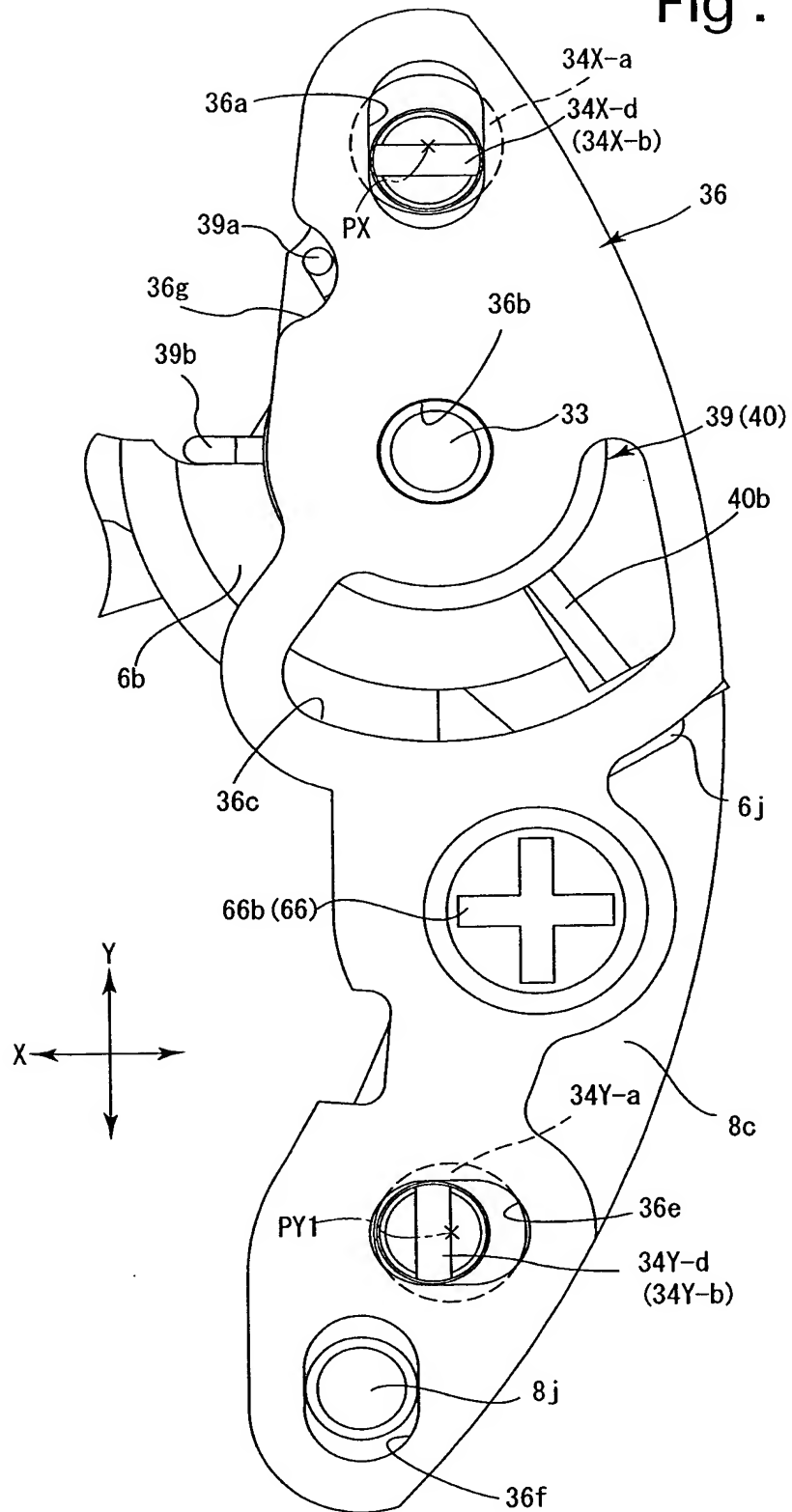


Fig. 116

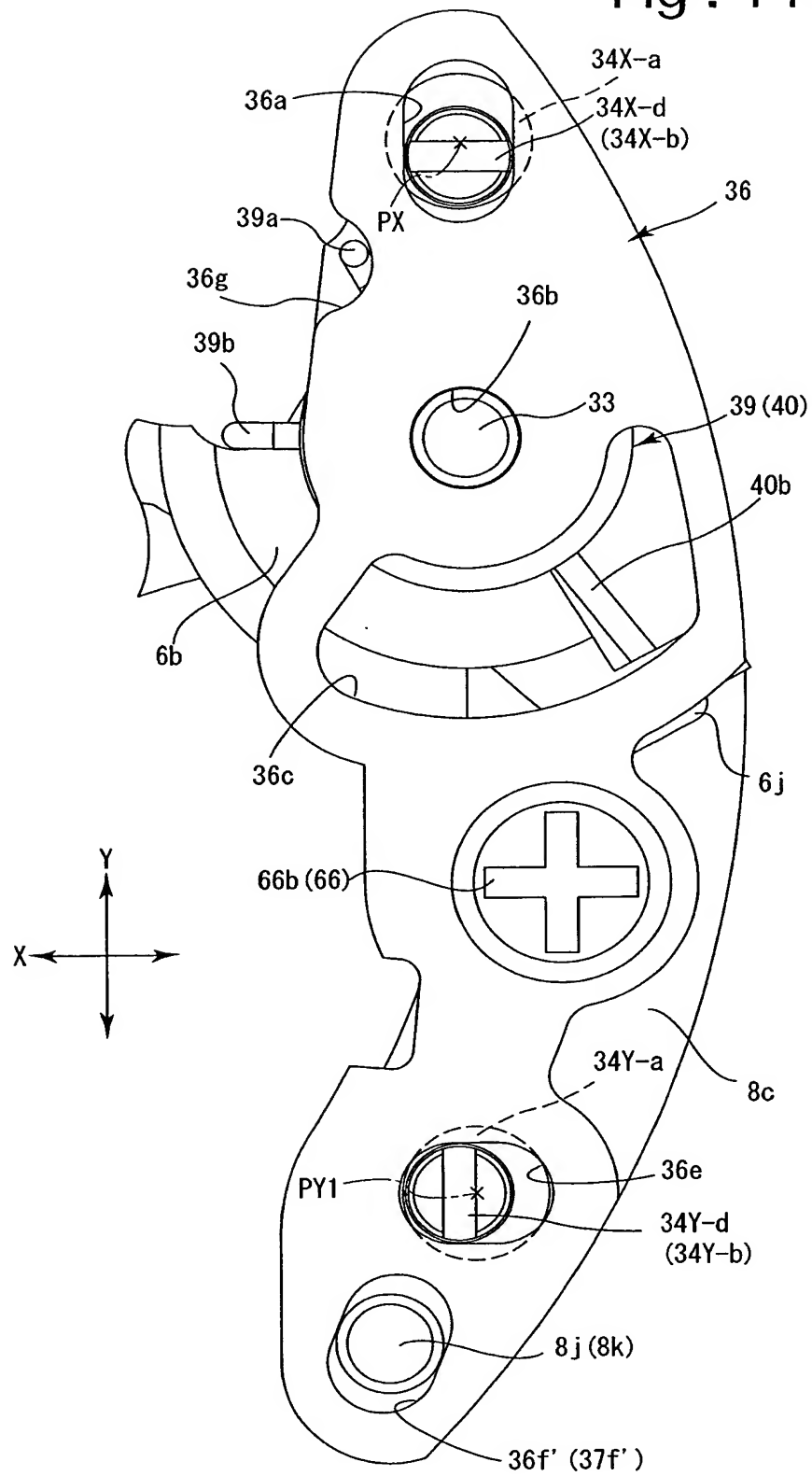
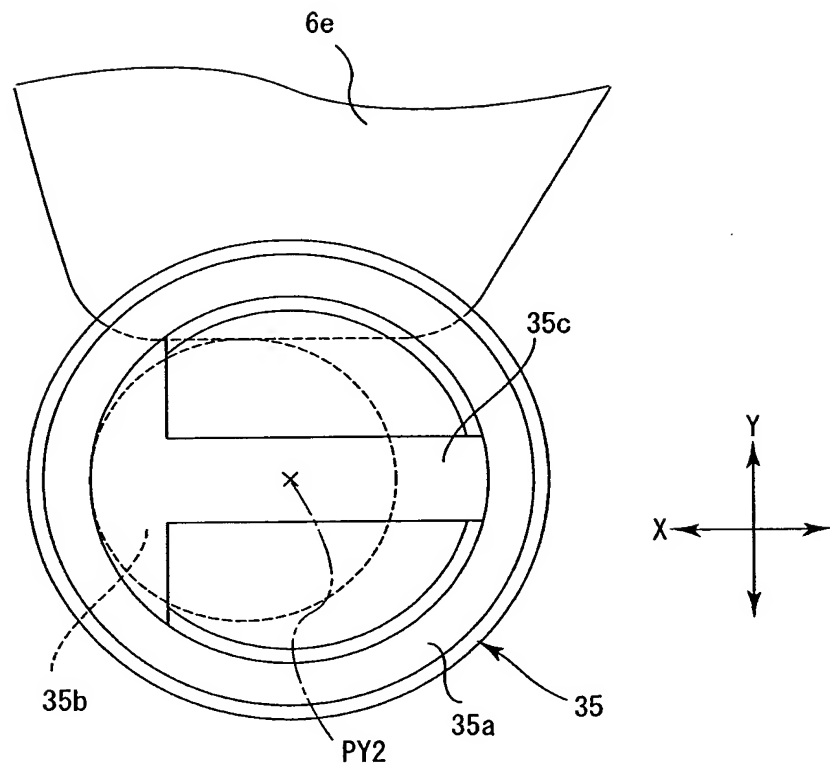


Fig . 1 1 7



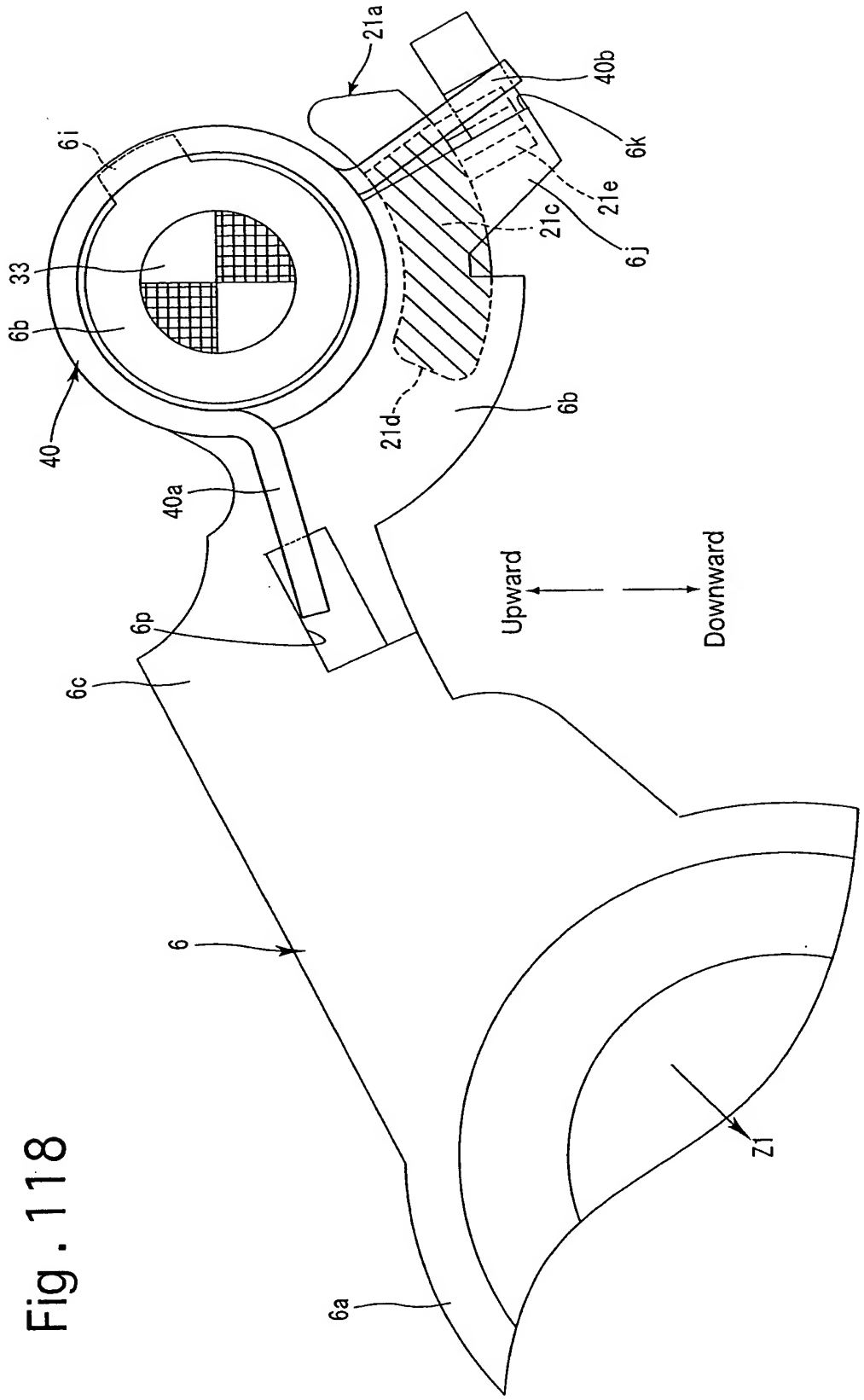
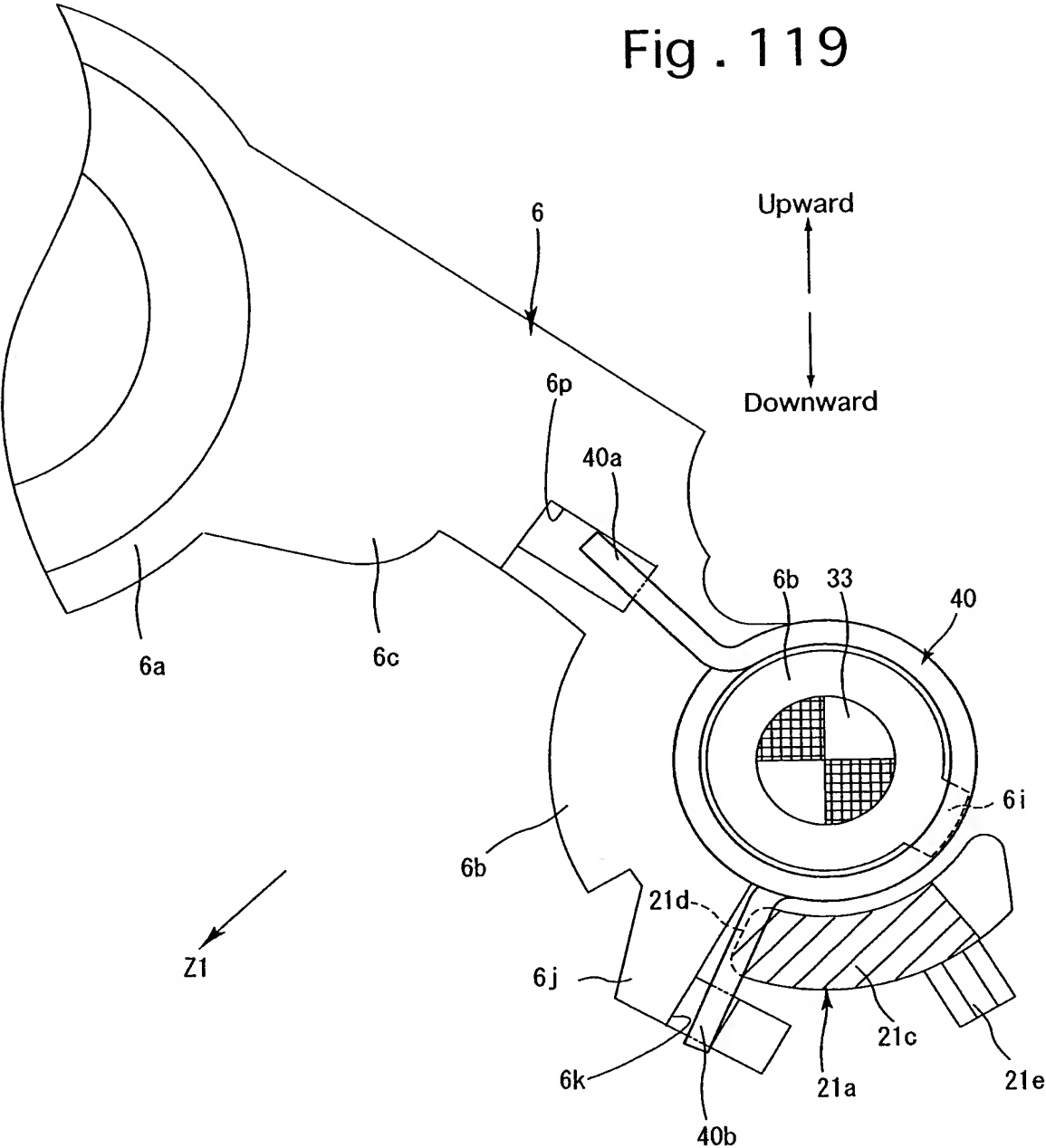
[illegible]

Fig . 119



[illegible]

Downward

Downward

72、

6

6p

6a

6c

40a

6b

33

40

6i

Z1

6b'

6j

6k-

21

21

21c

21

40b

NR1

Fig . 121

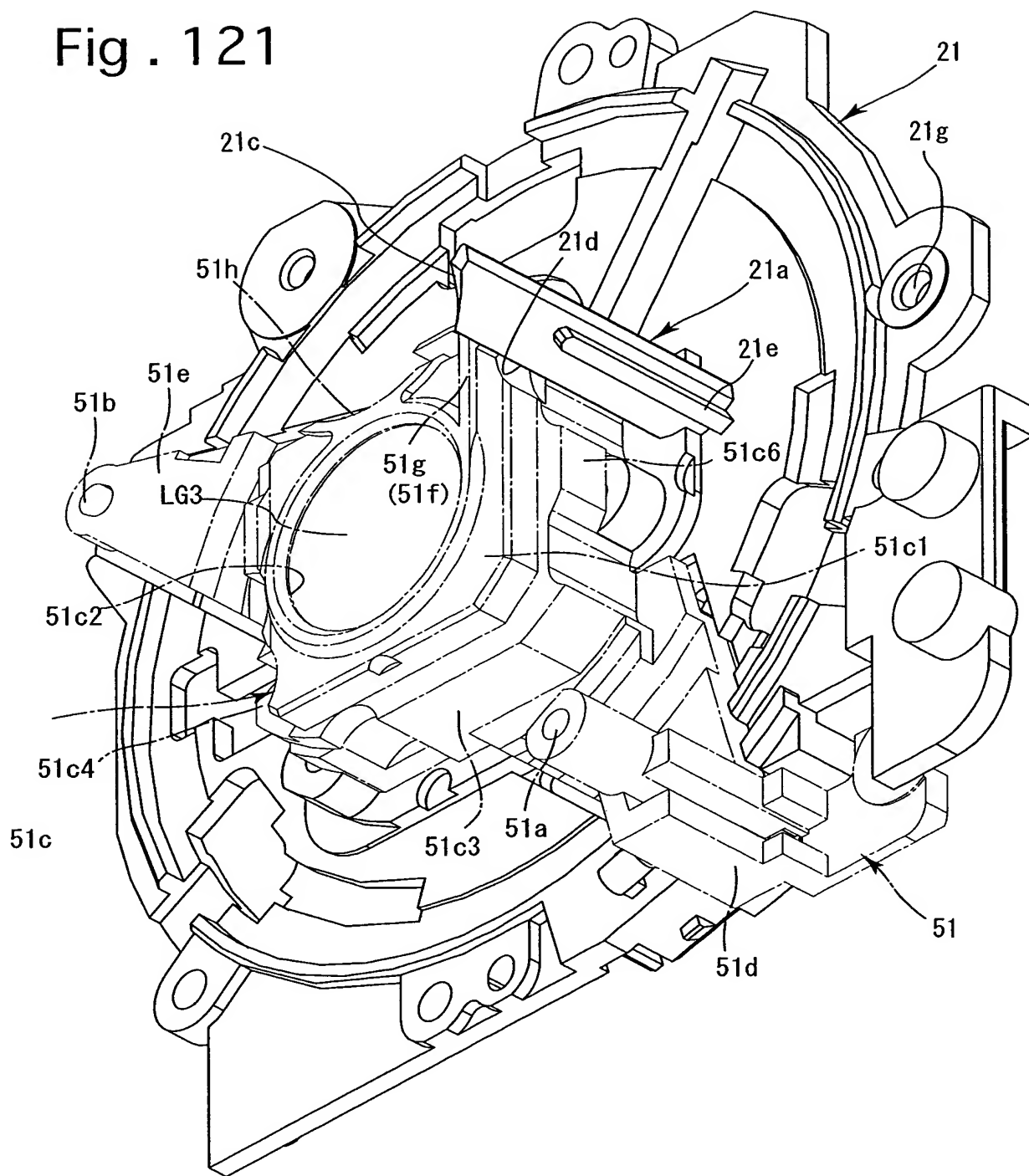


Fig . 123

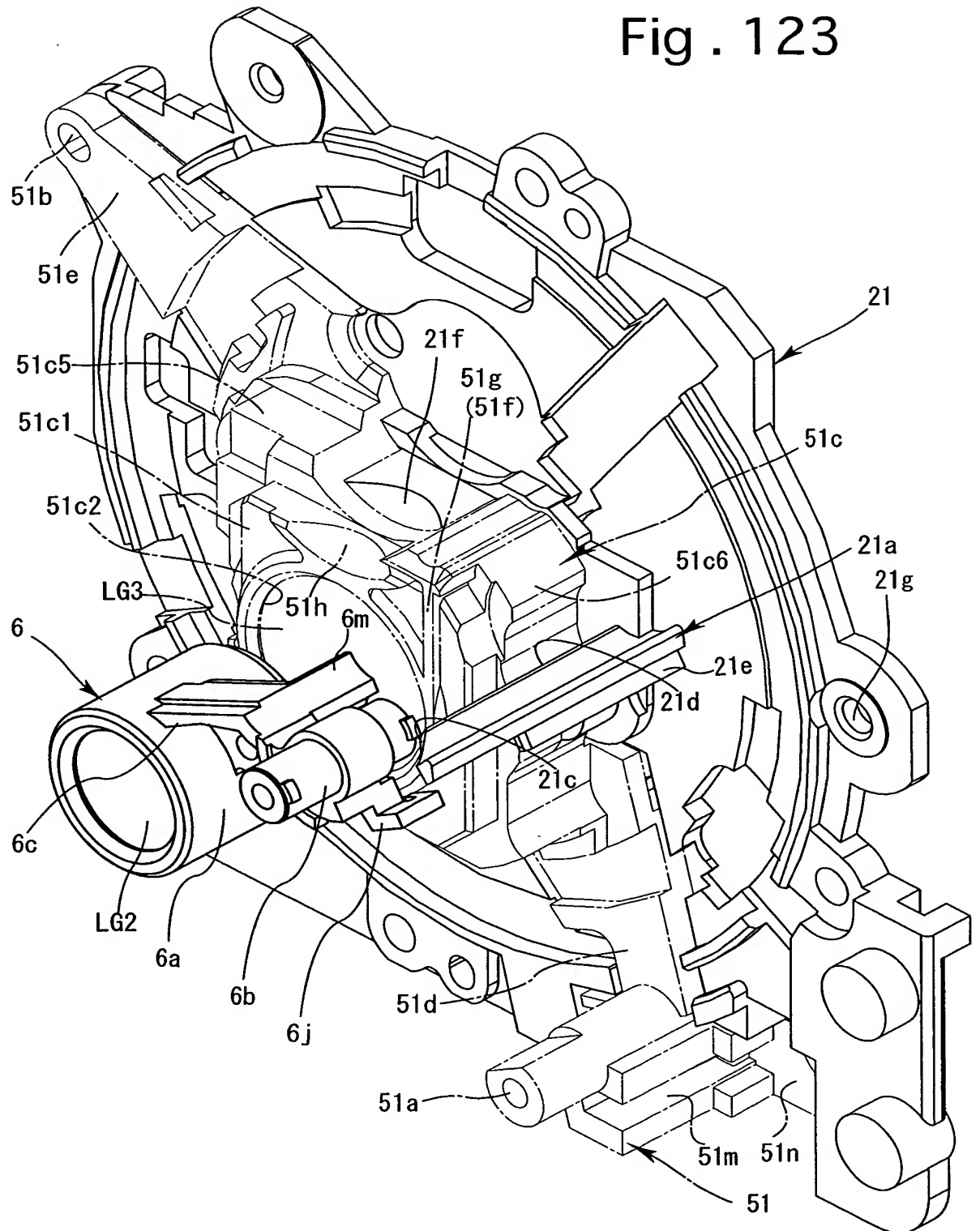


Fig . 124

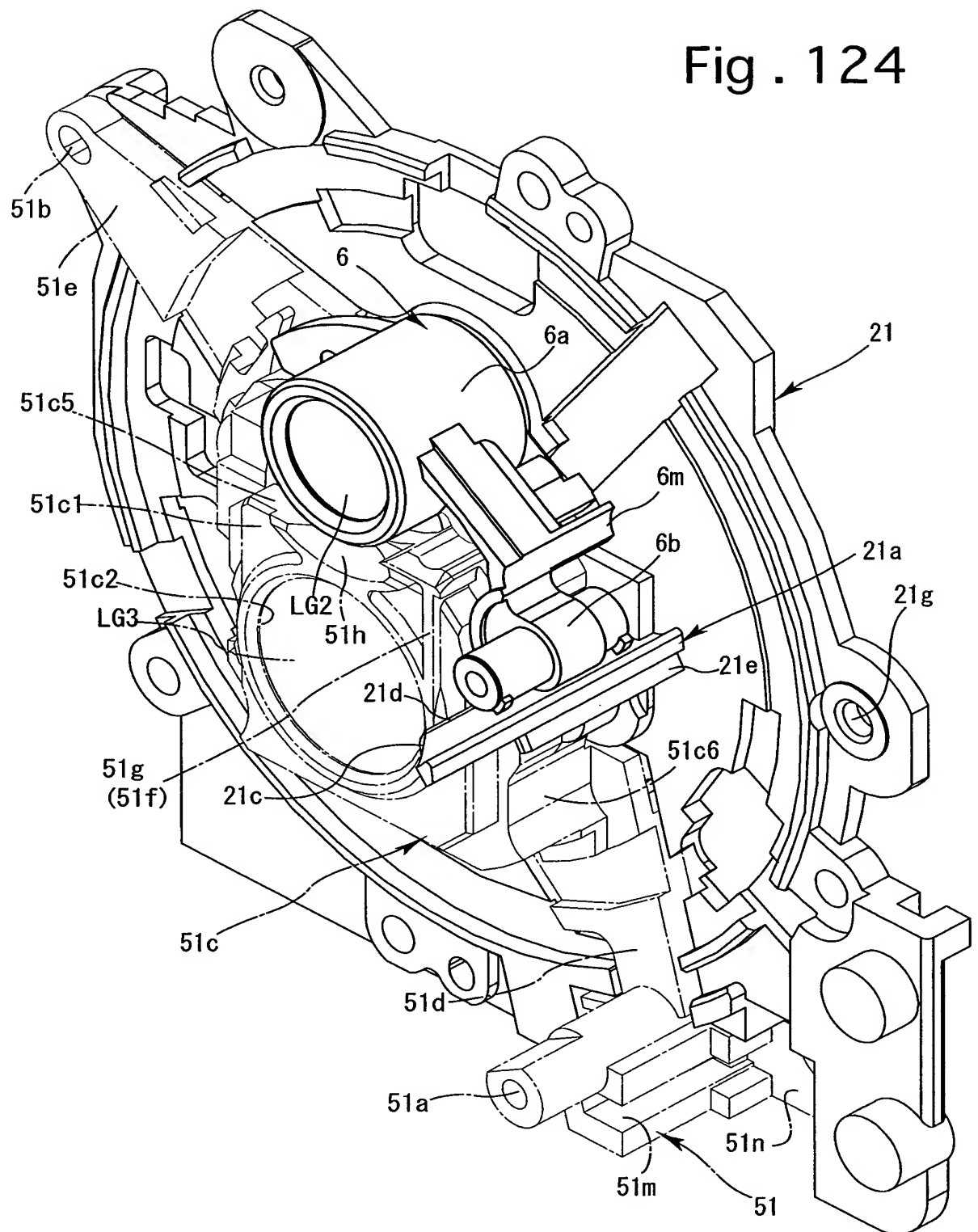


Fig. 125

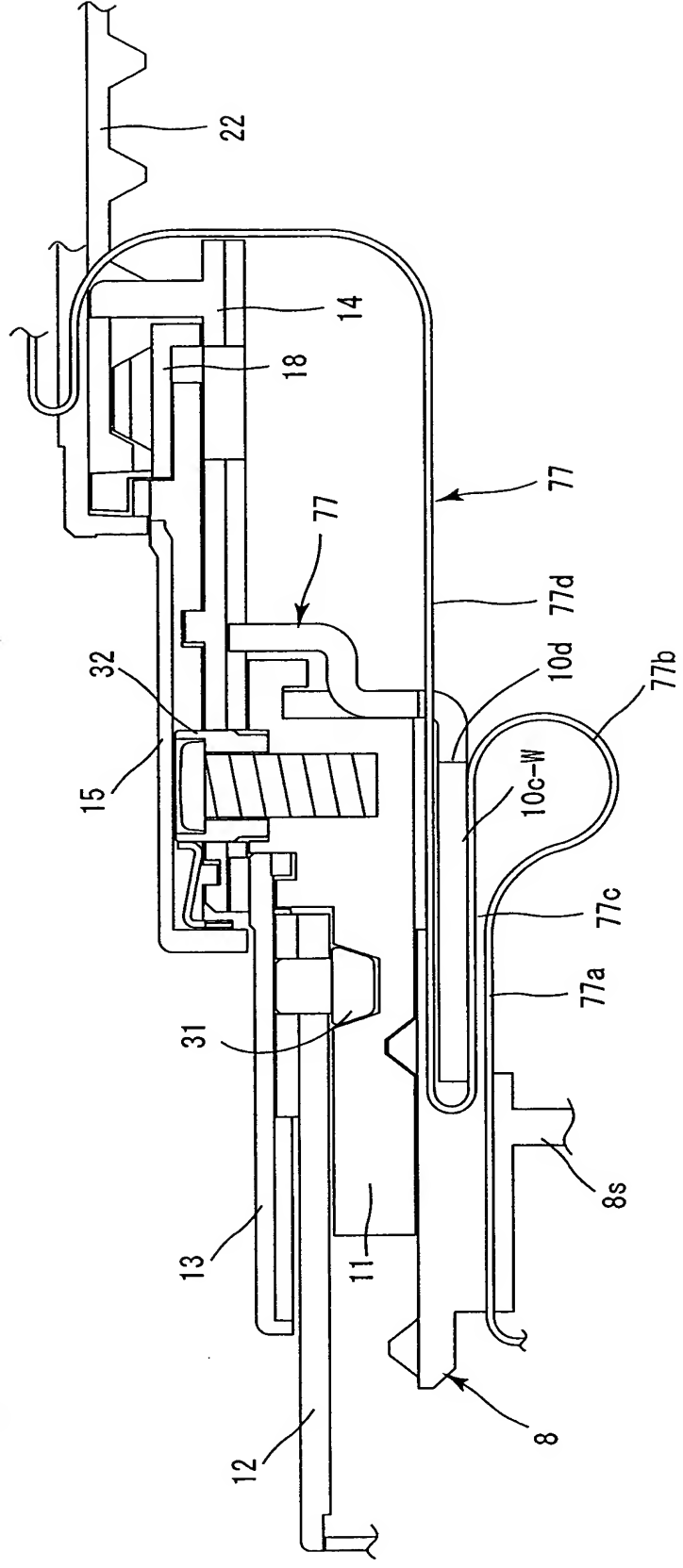


Fig . 126

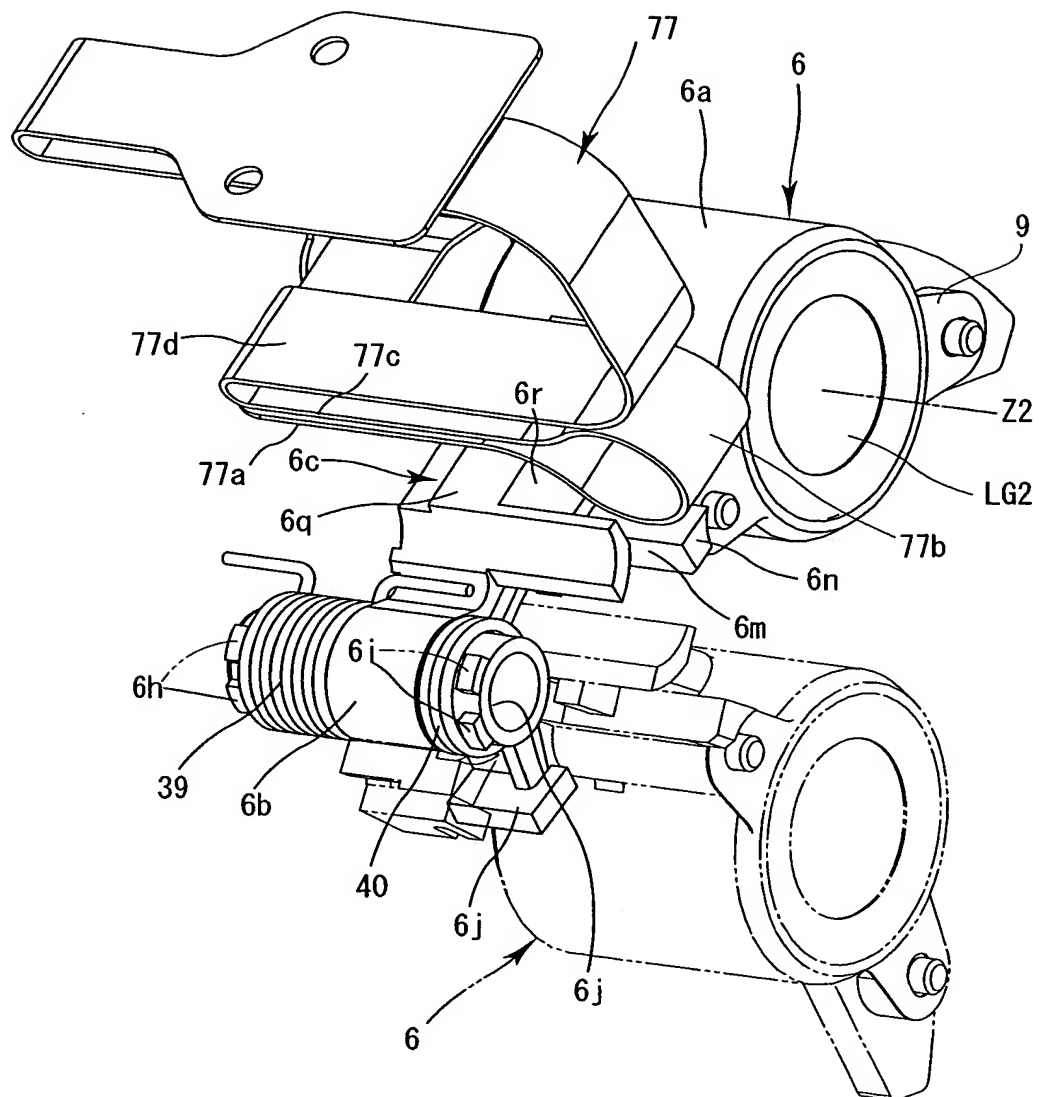


Fig . 127

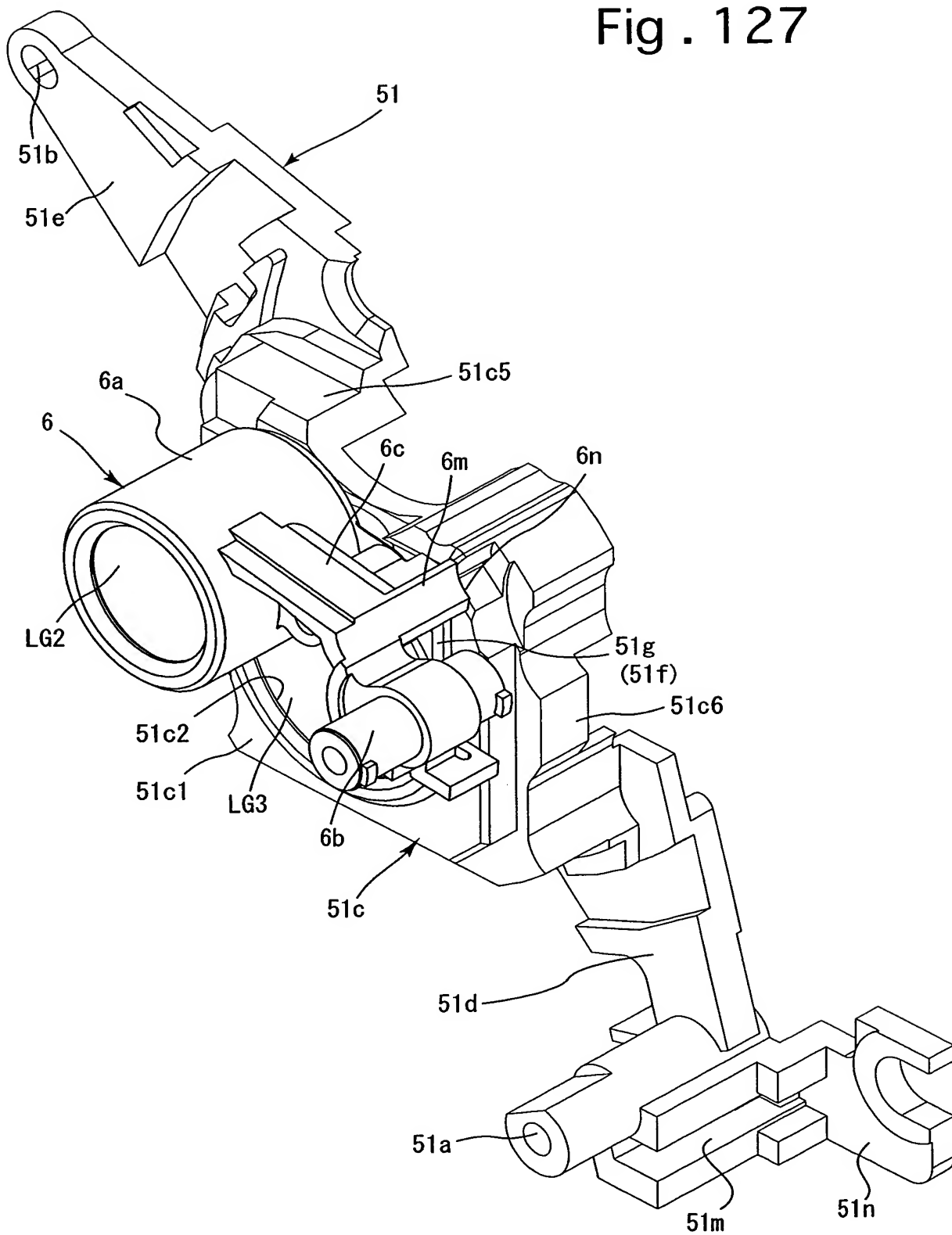


Fig . 128

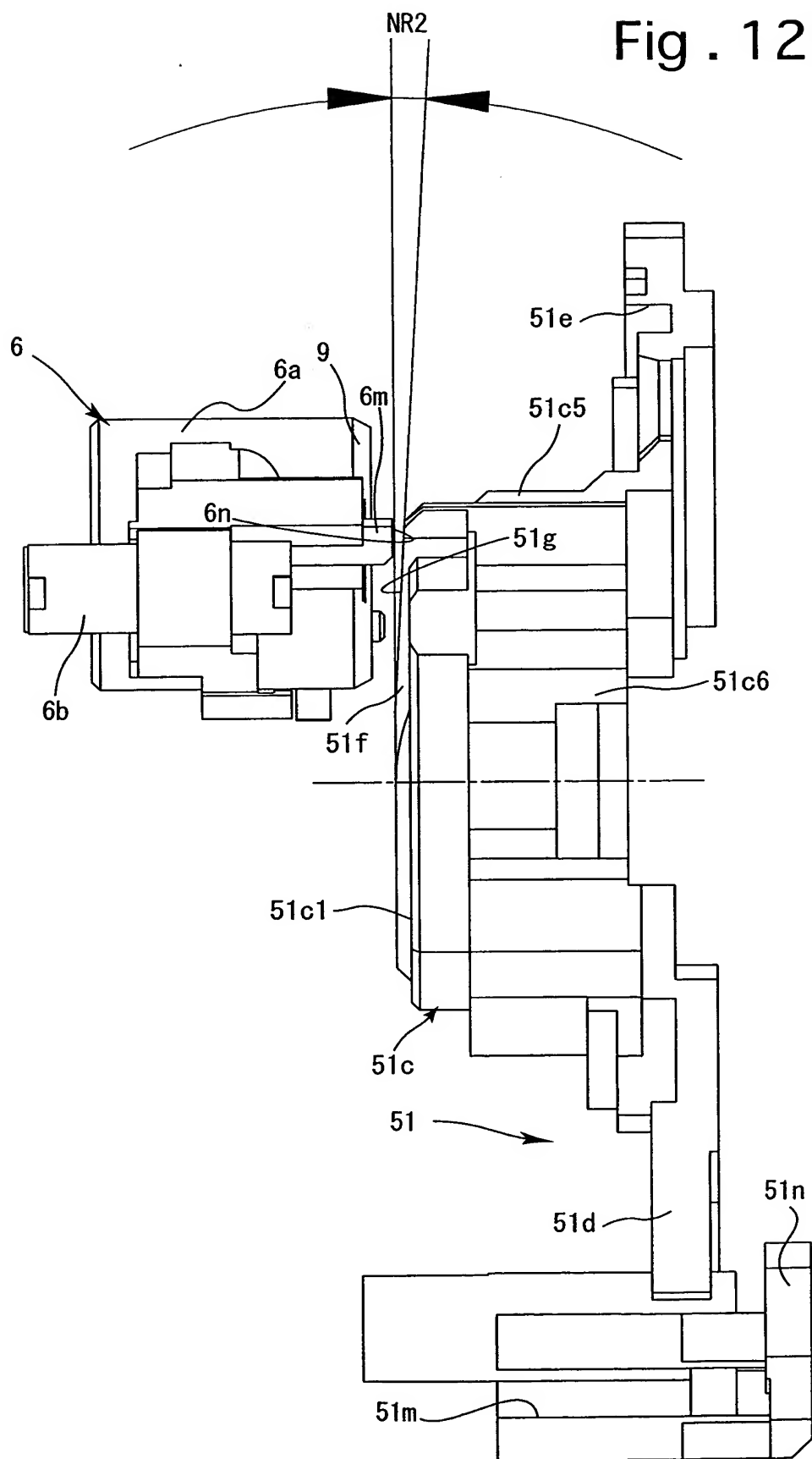


Fig . 129

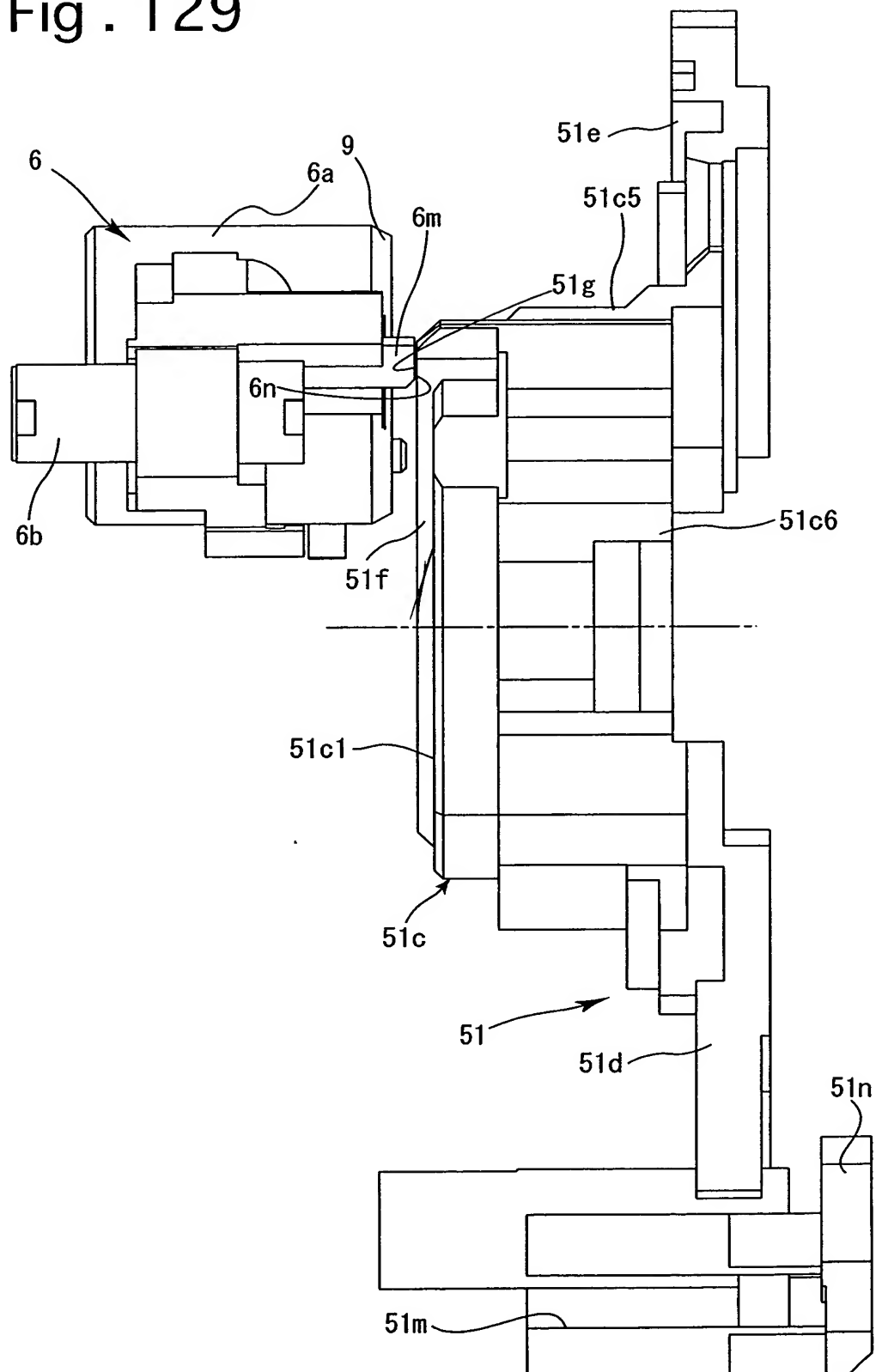


Fig. 130

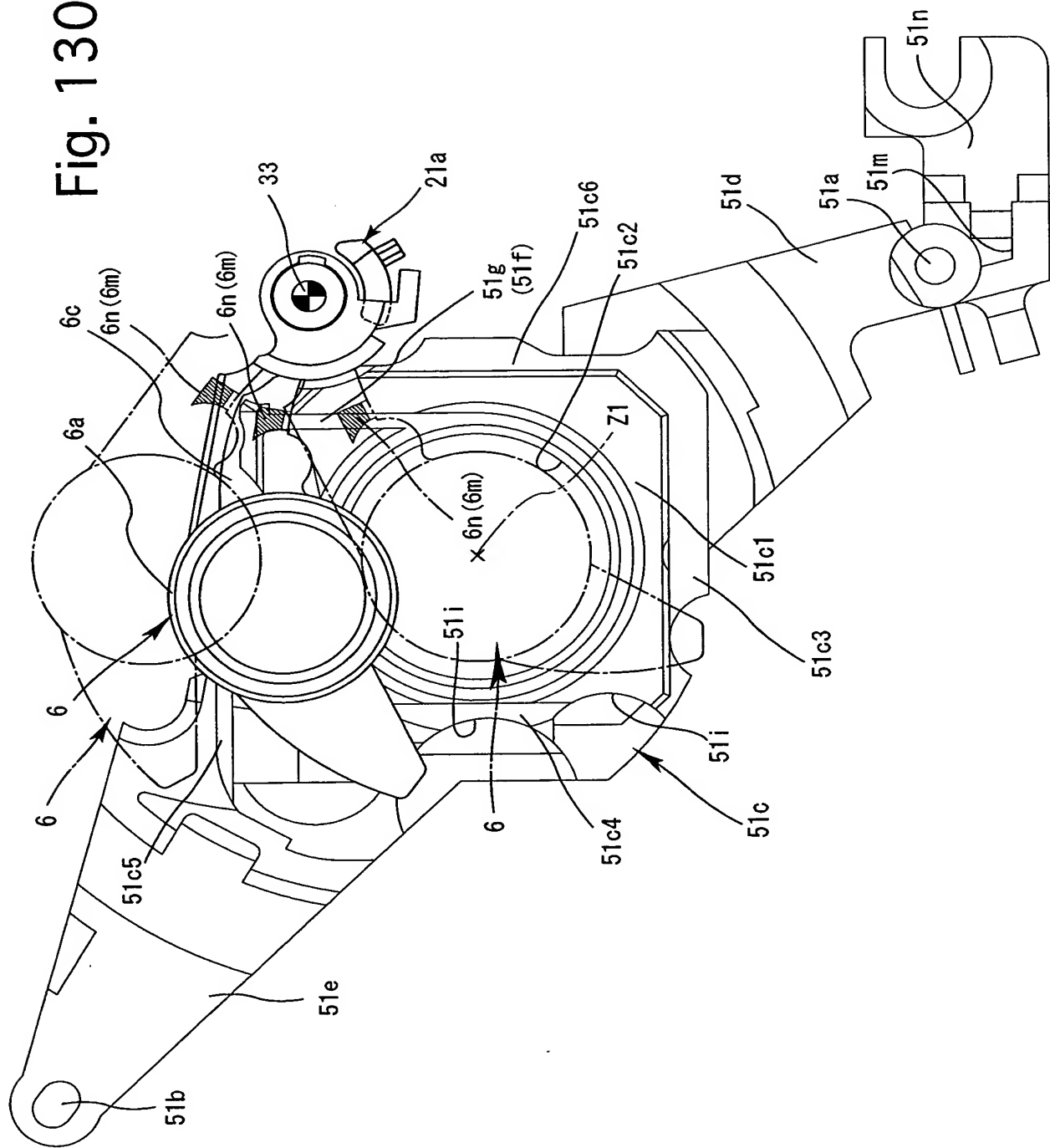


Fig. 131

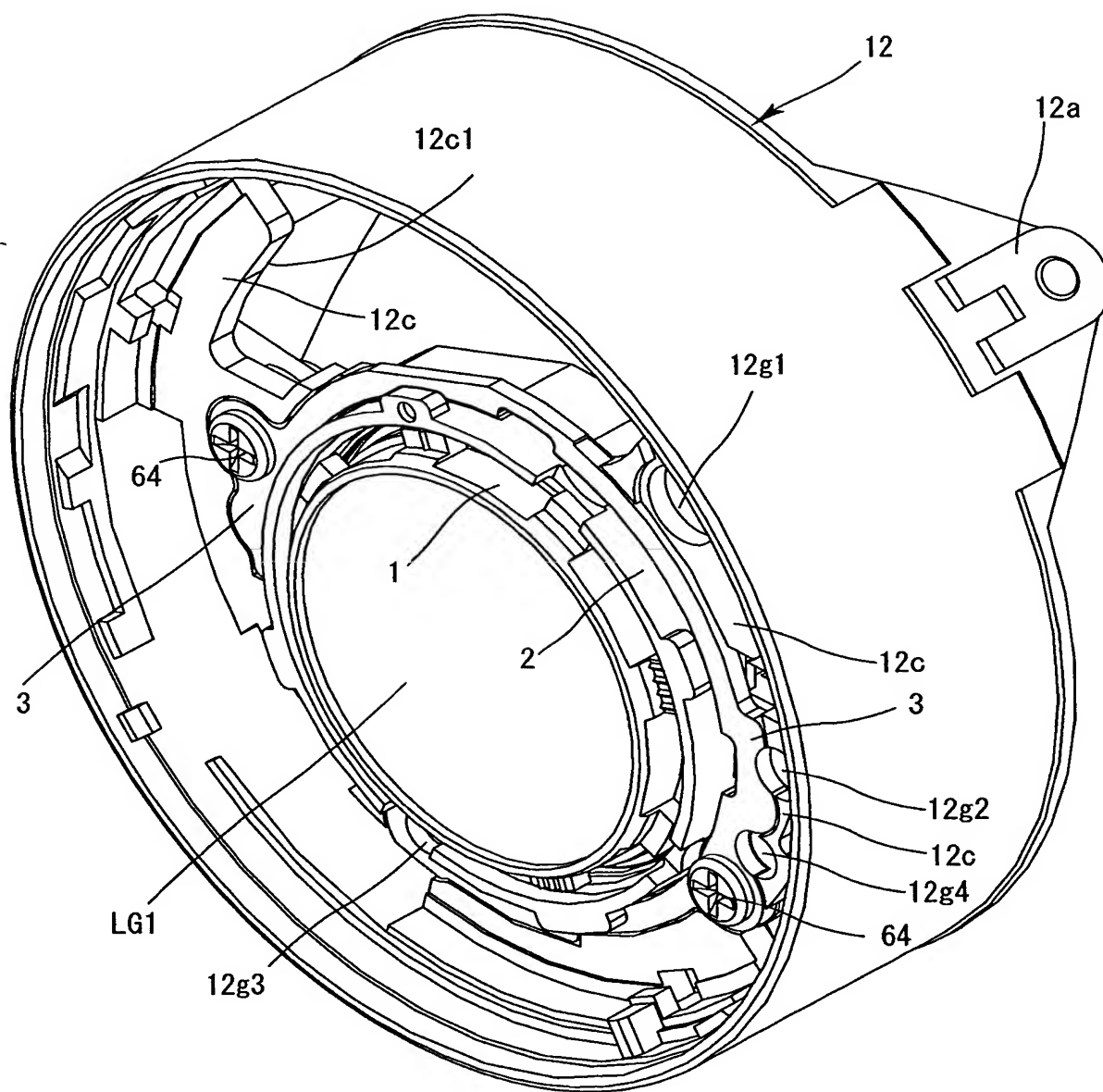


Fig. 132

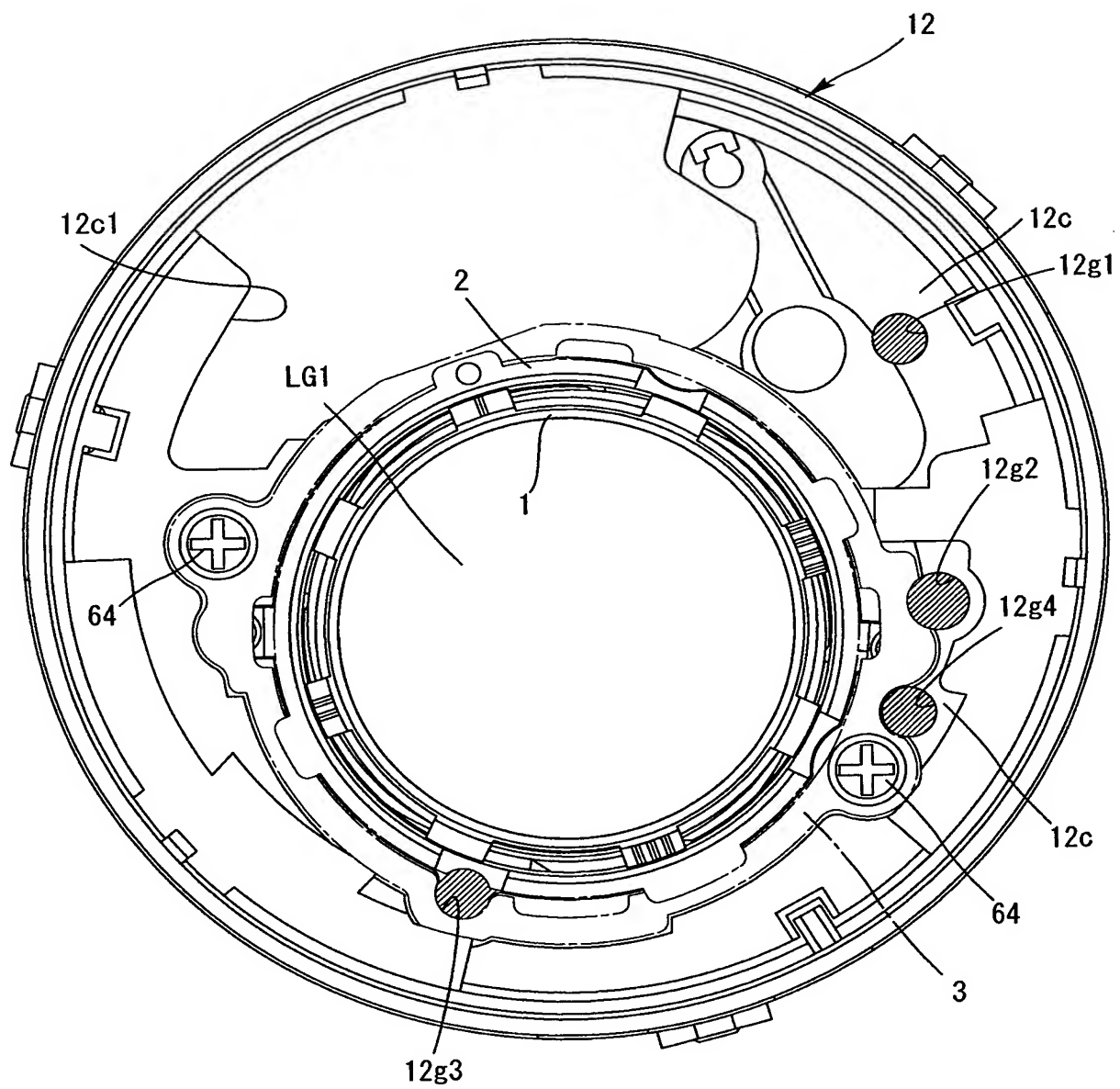


Fig. 133

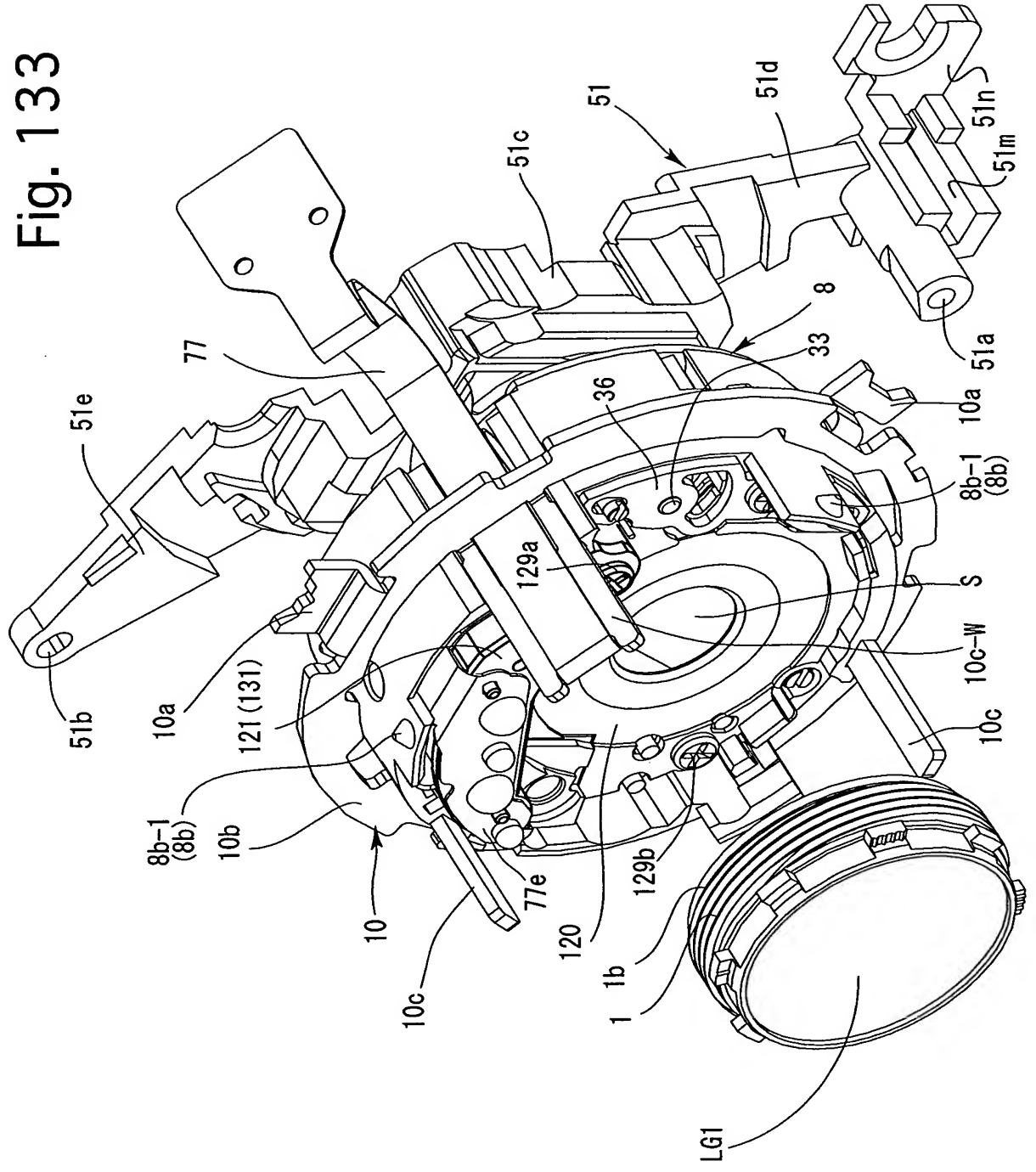


Fig. 134

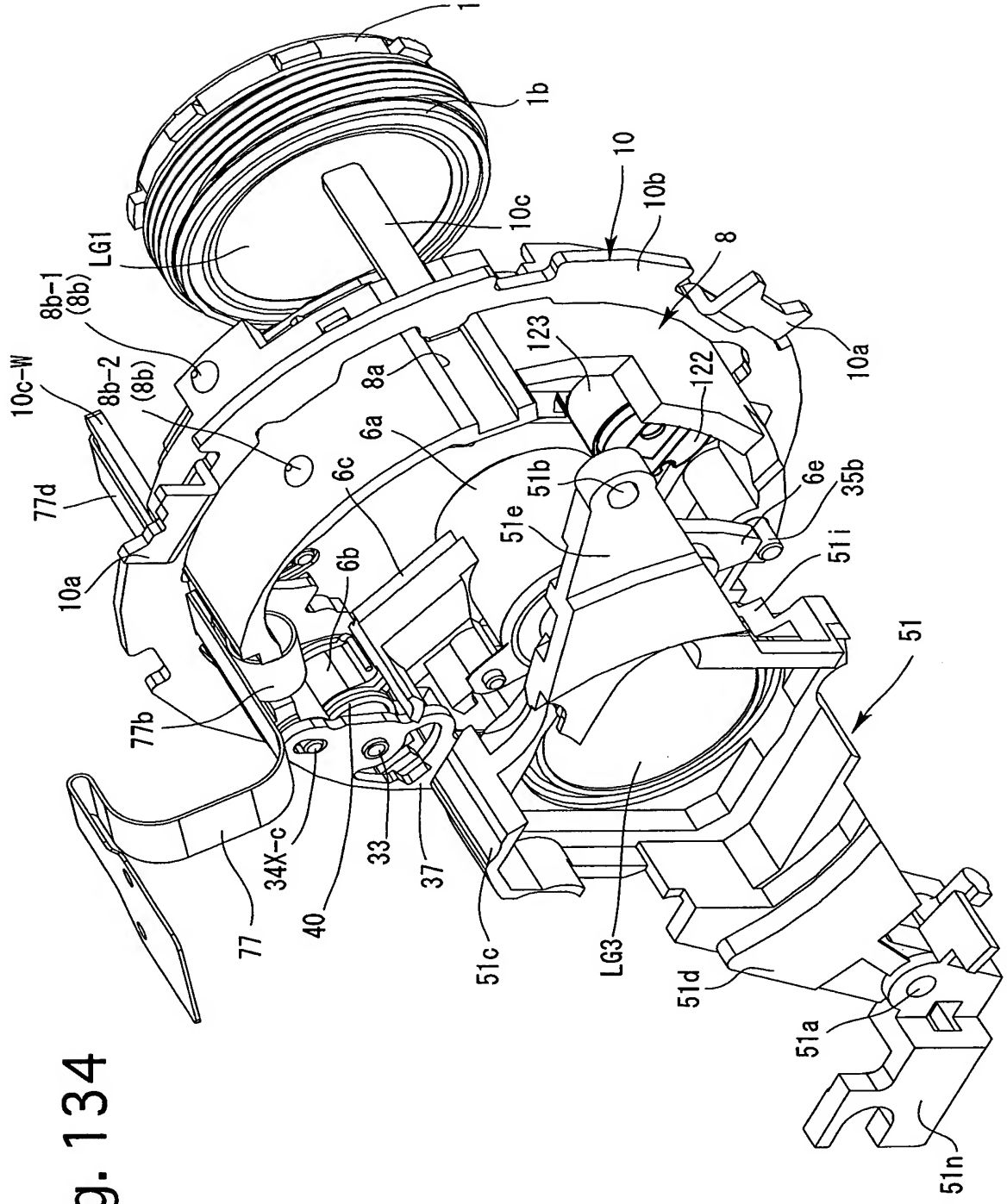


Fig. 135

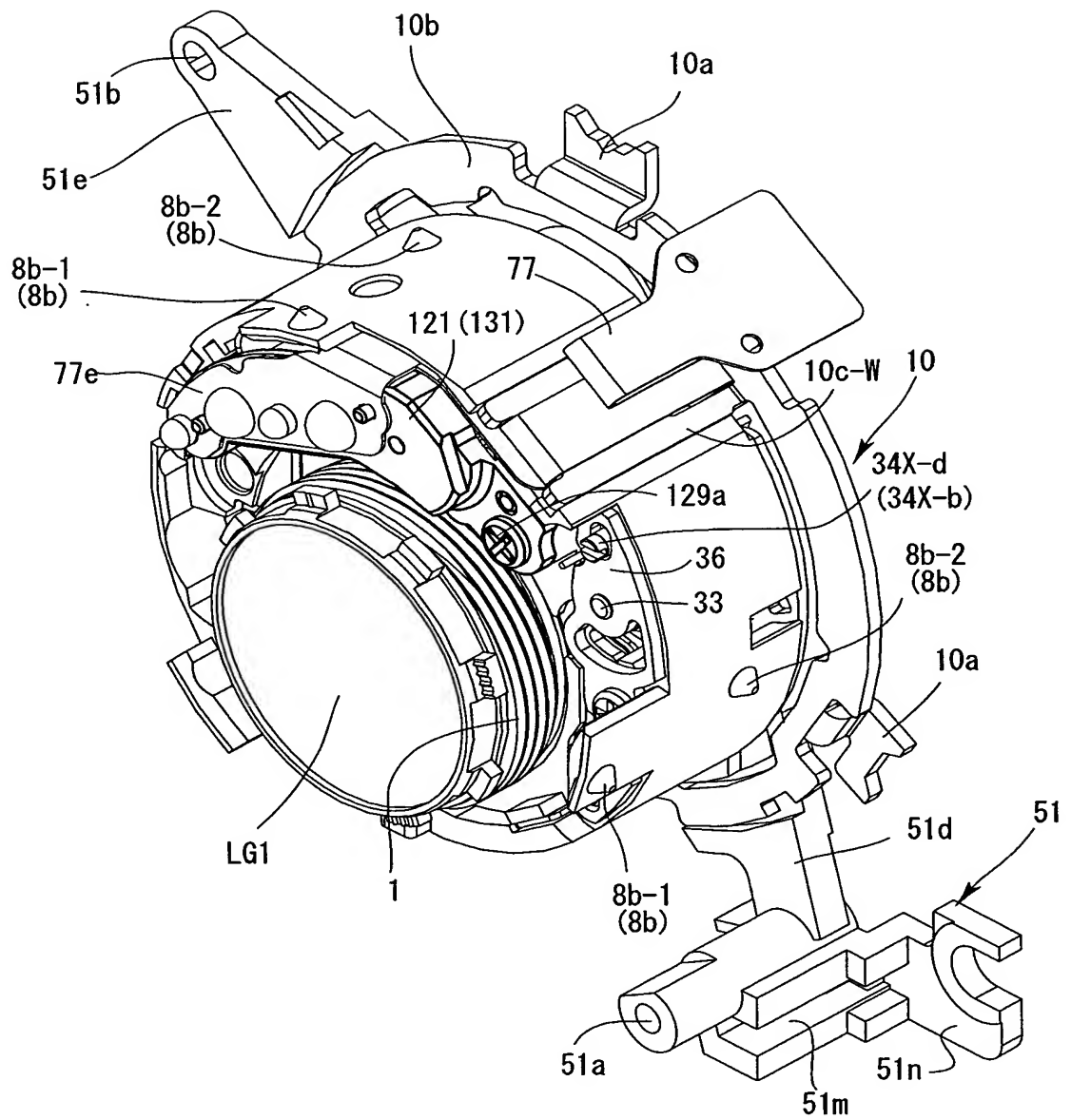


Fig. 136

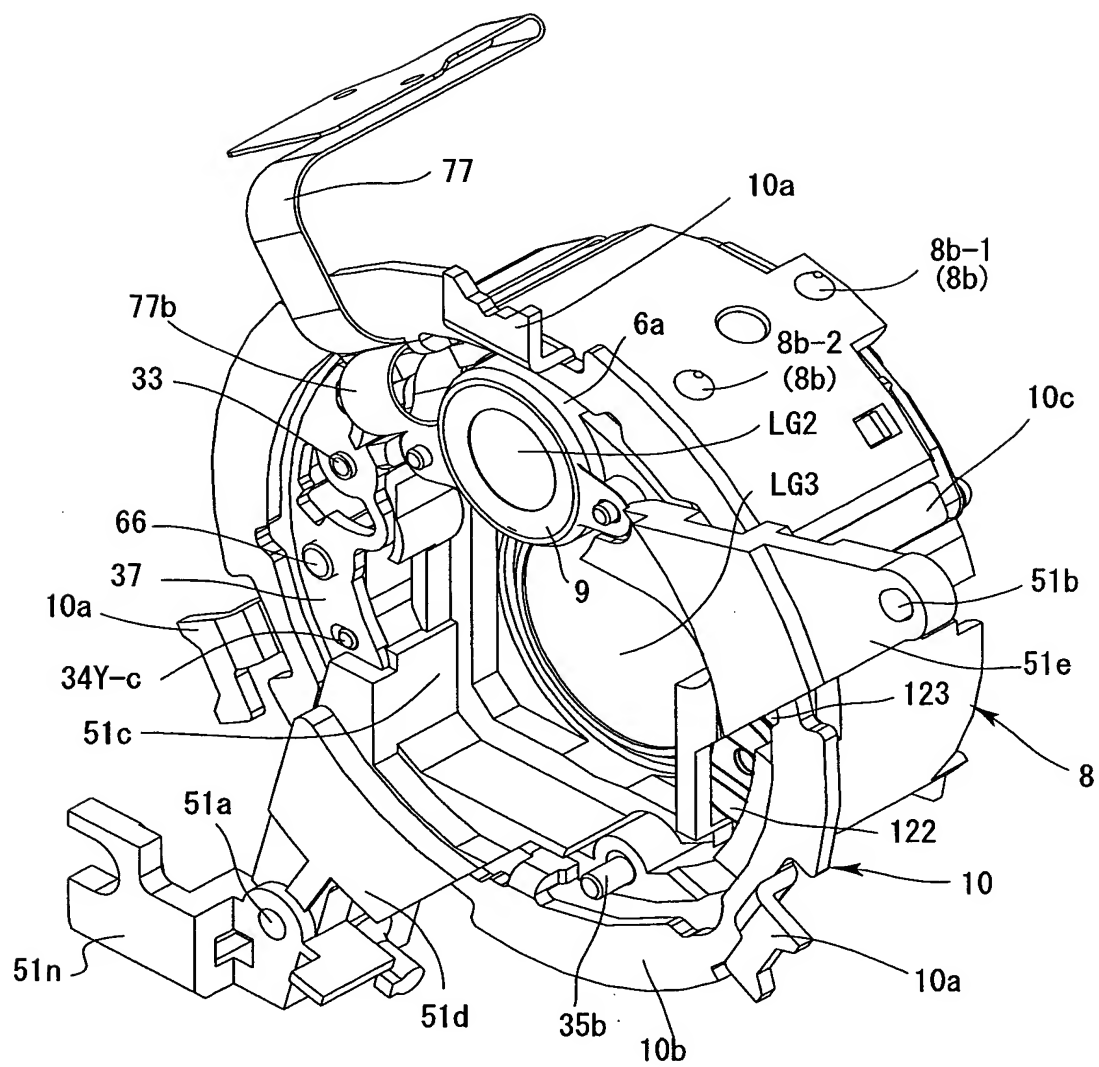


Fig. 137

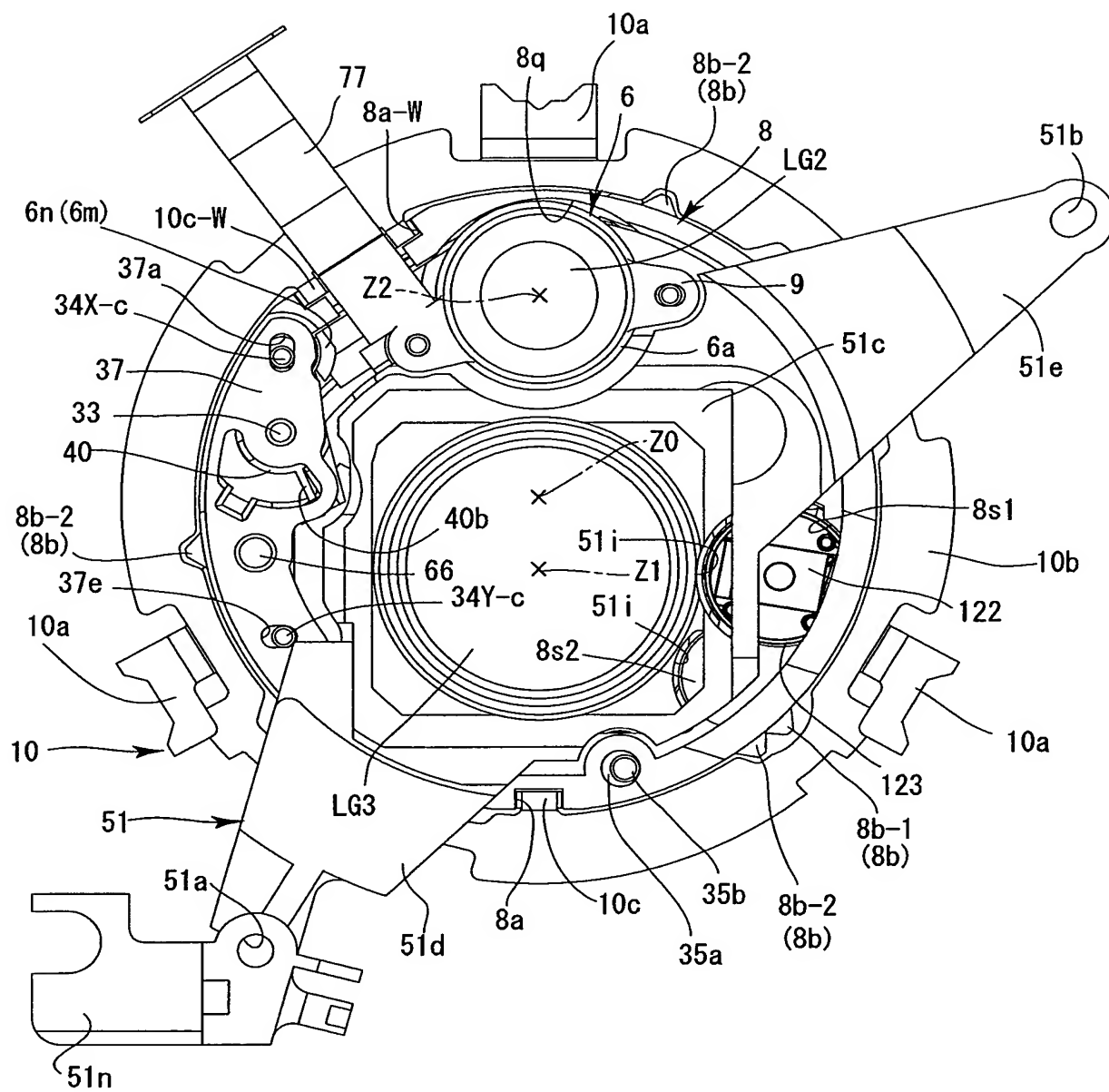


Fig. 138

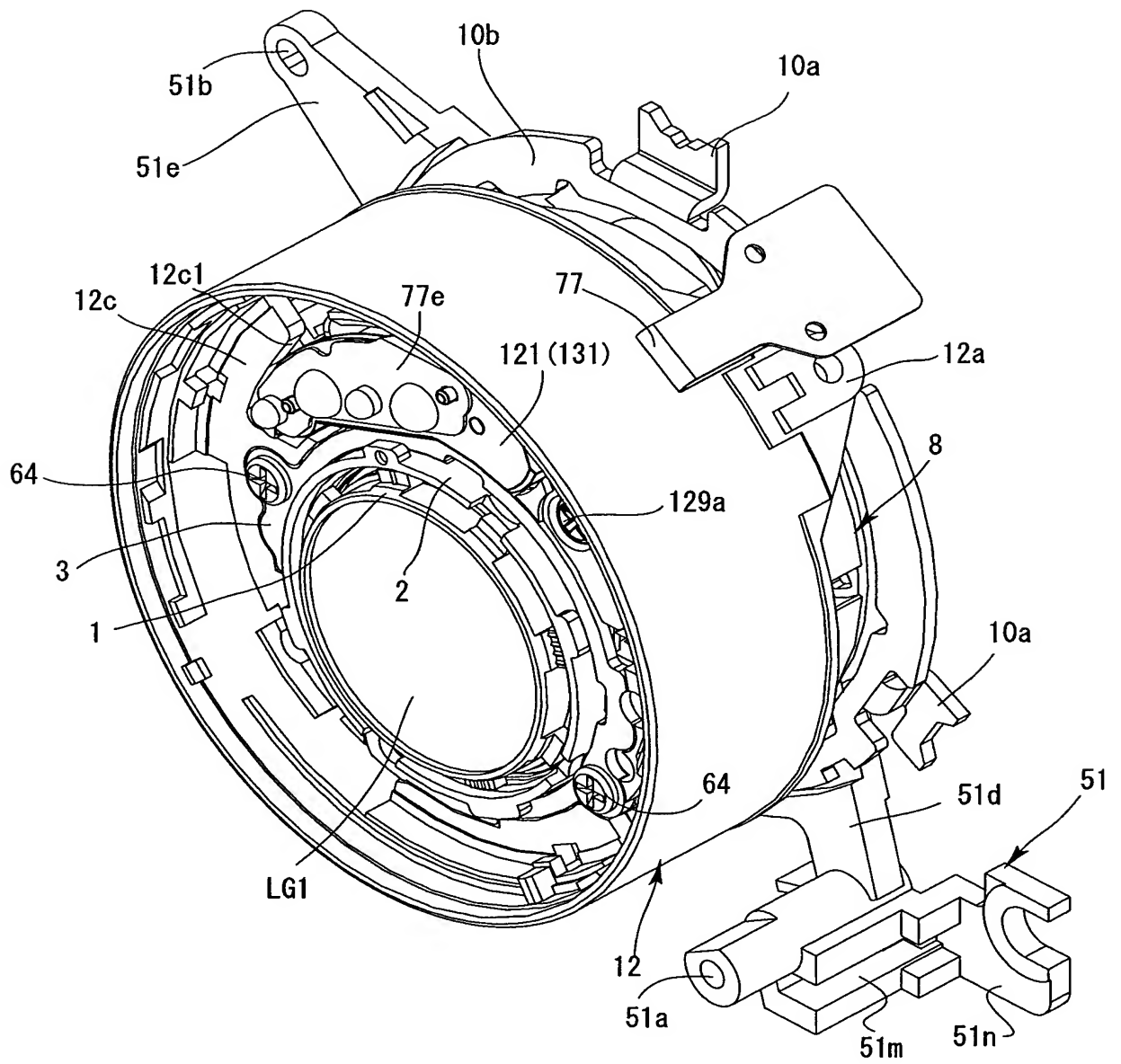


Fig. 139

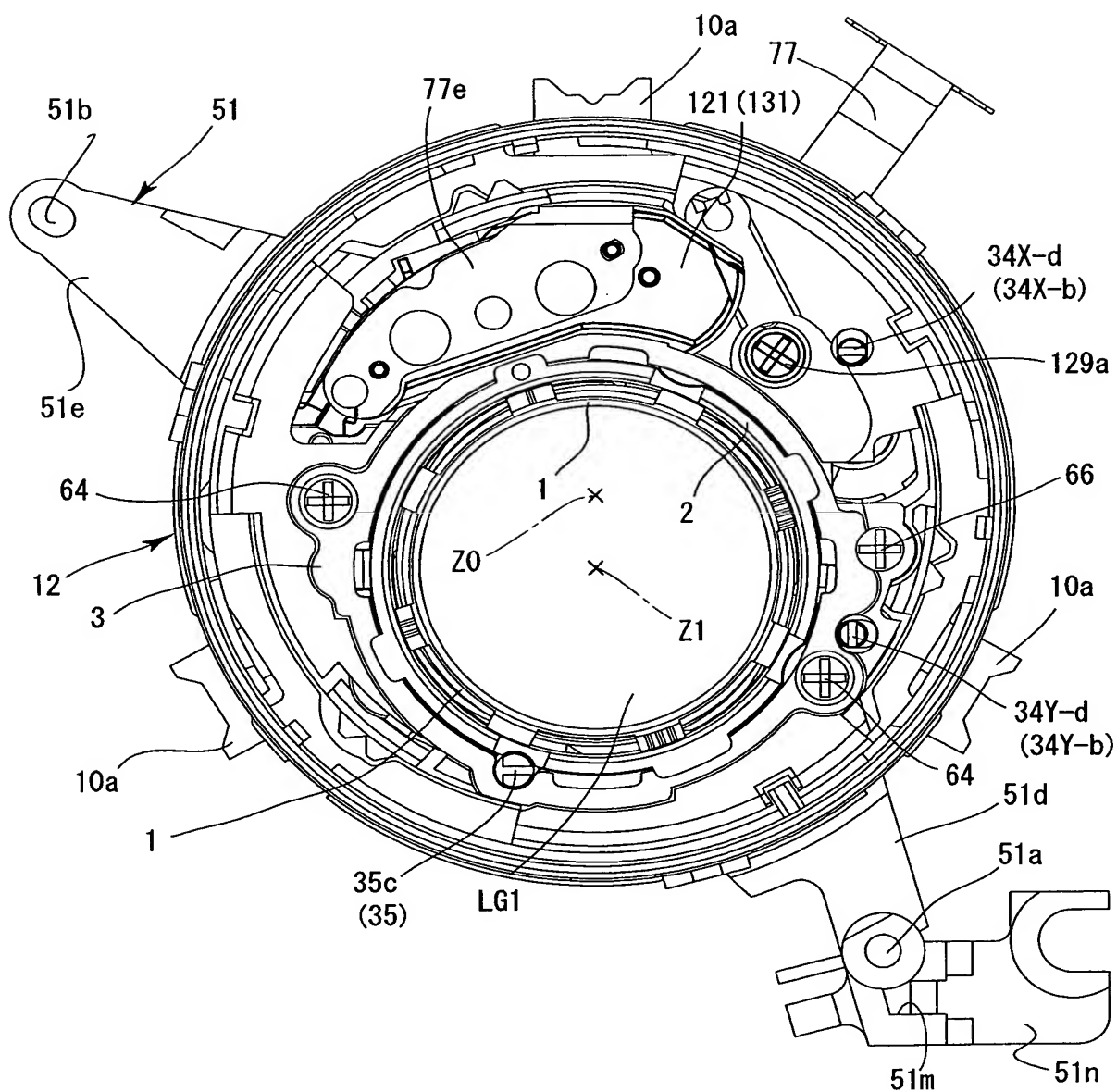
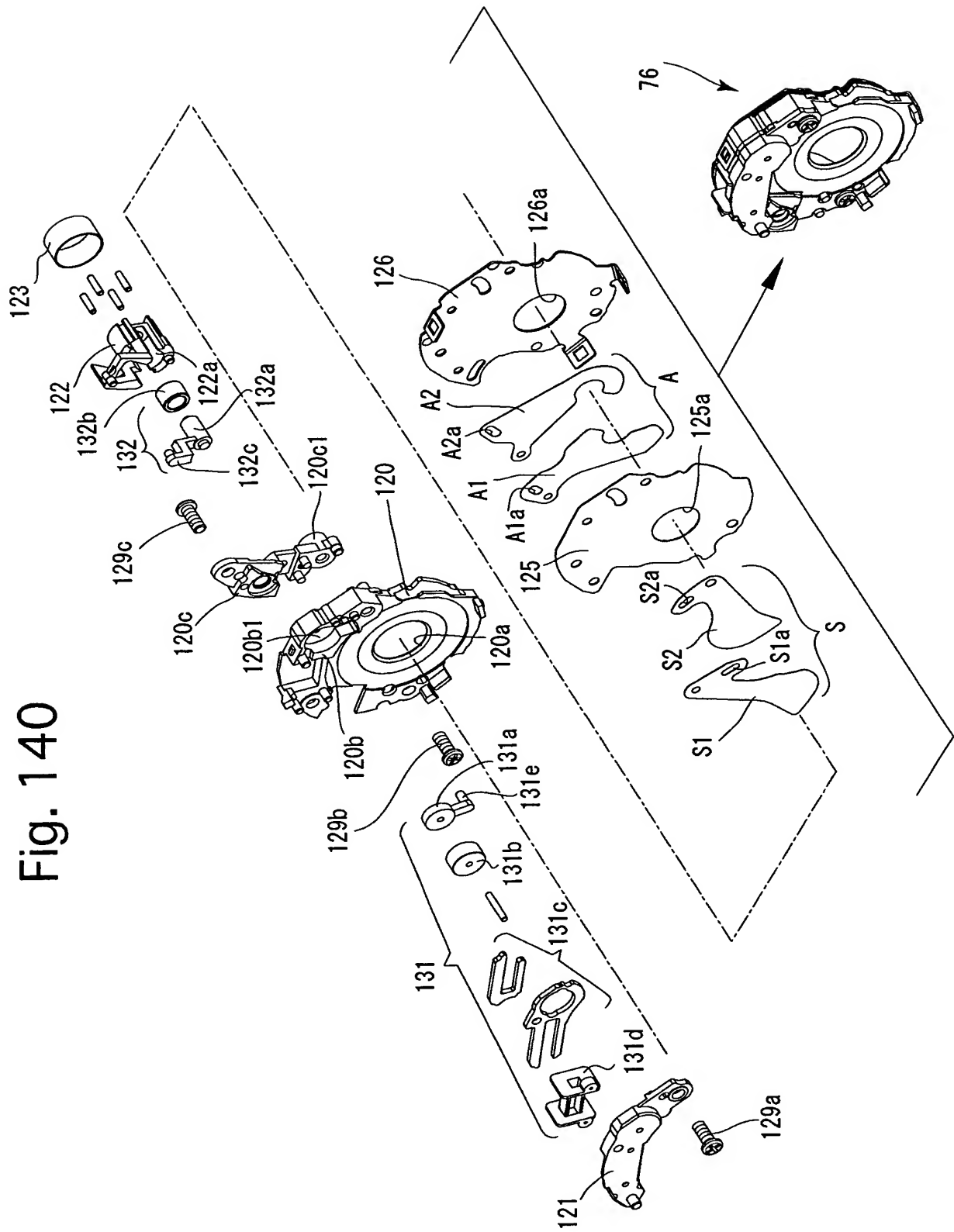


Fig. 140



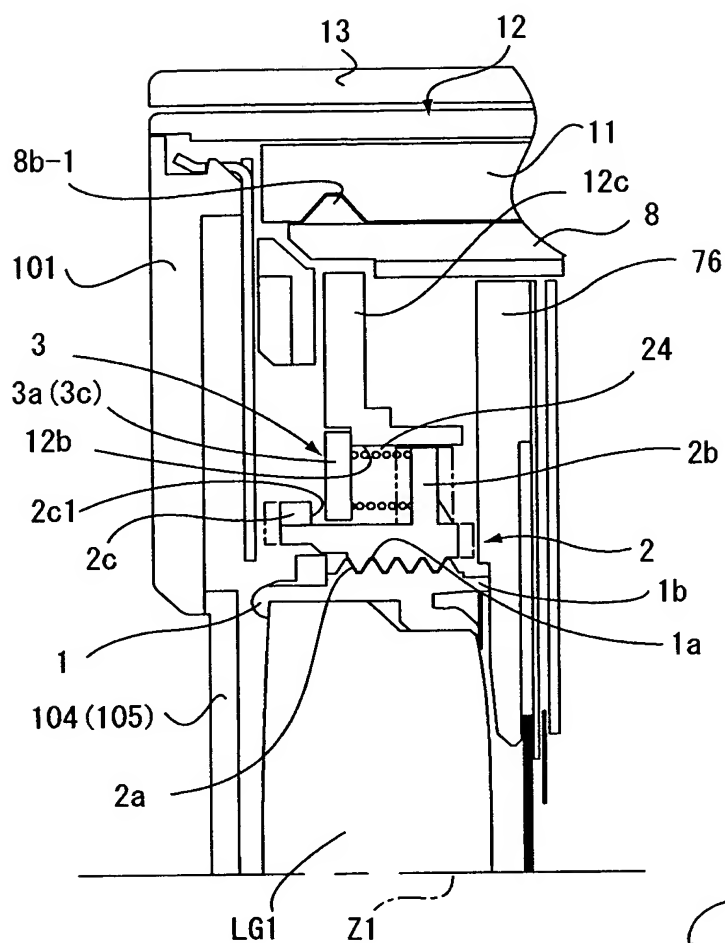


Fig. 142

Fig. 141

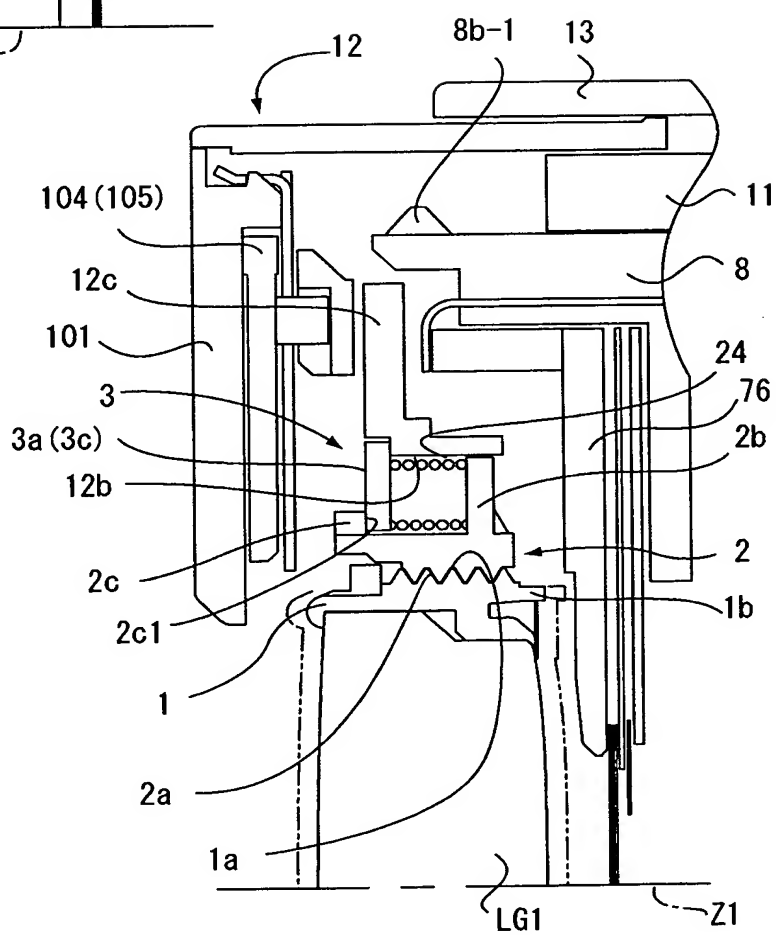


Fig. 143

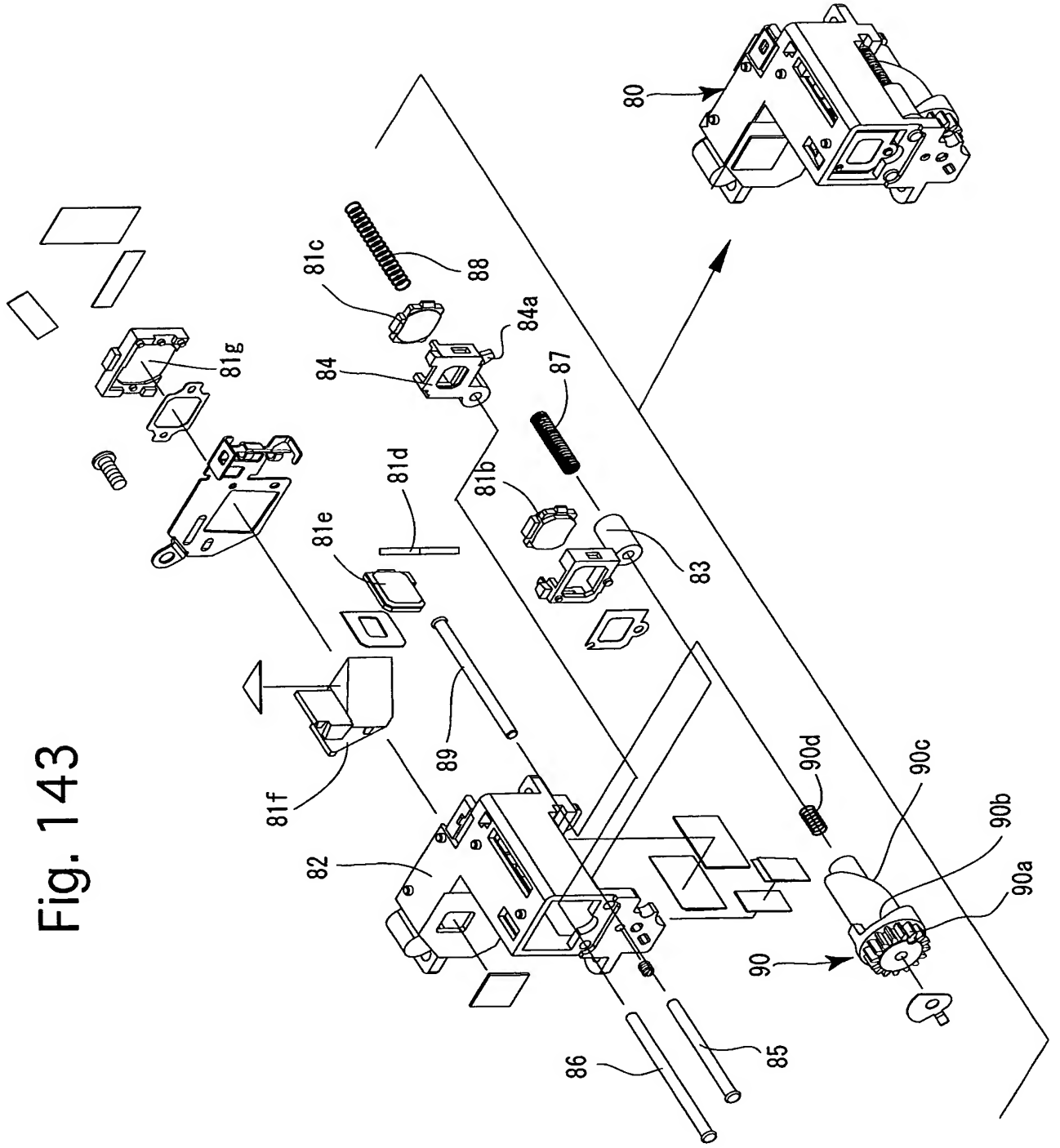


Fig. 144

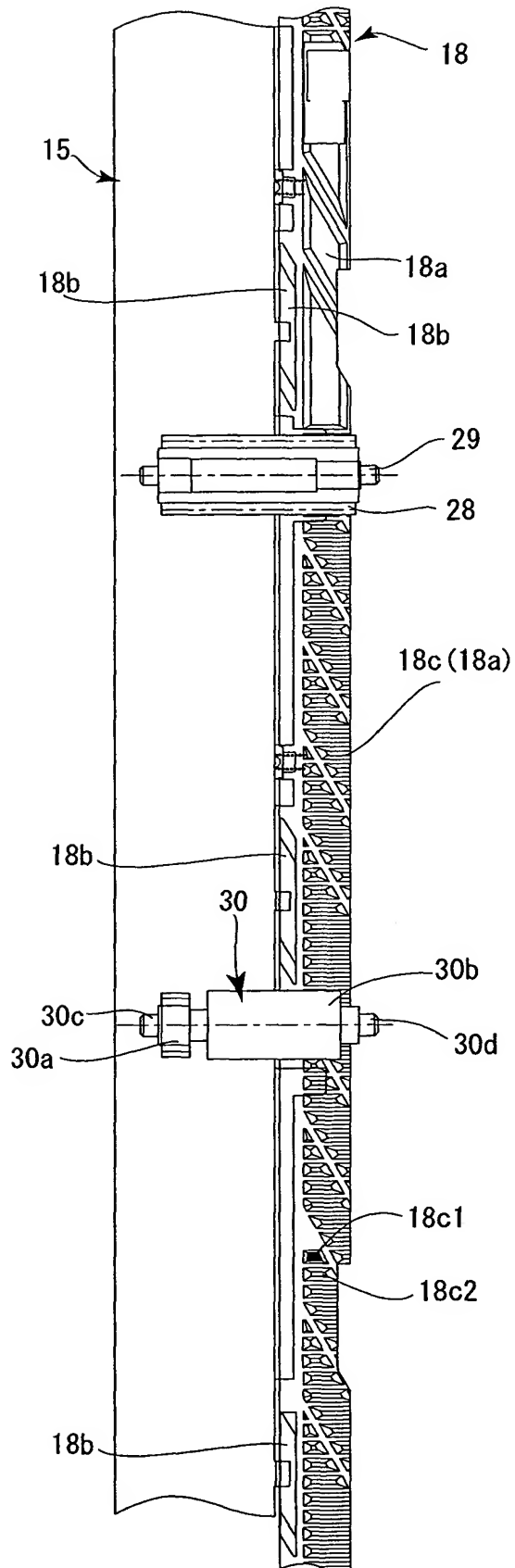


Fig. 145

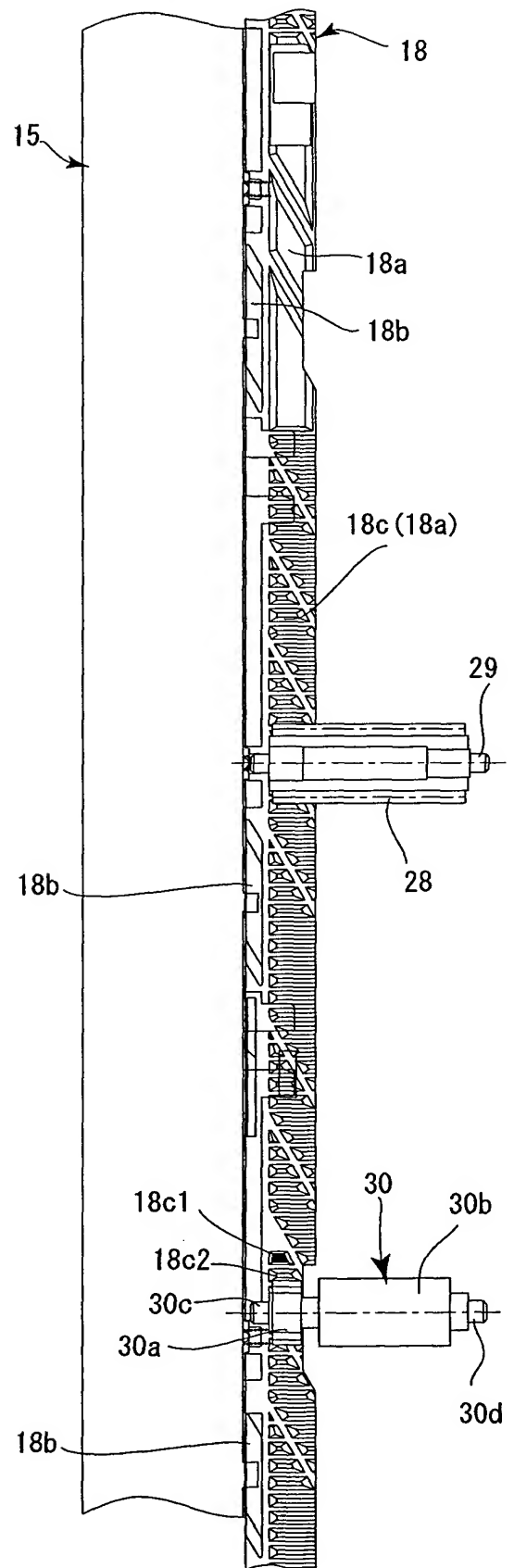


Fig. 146

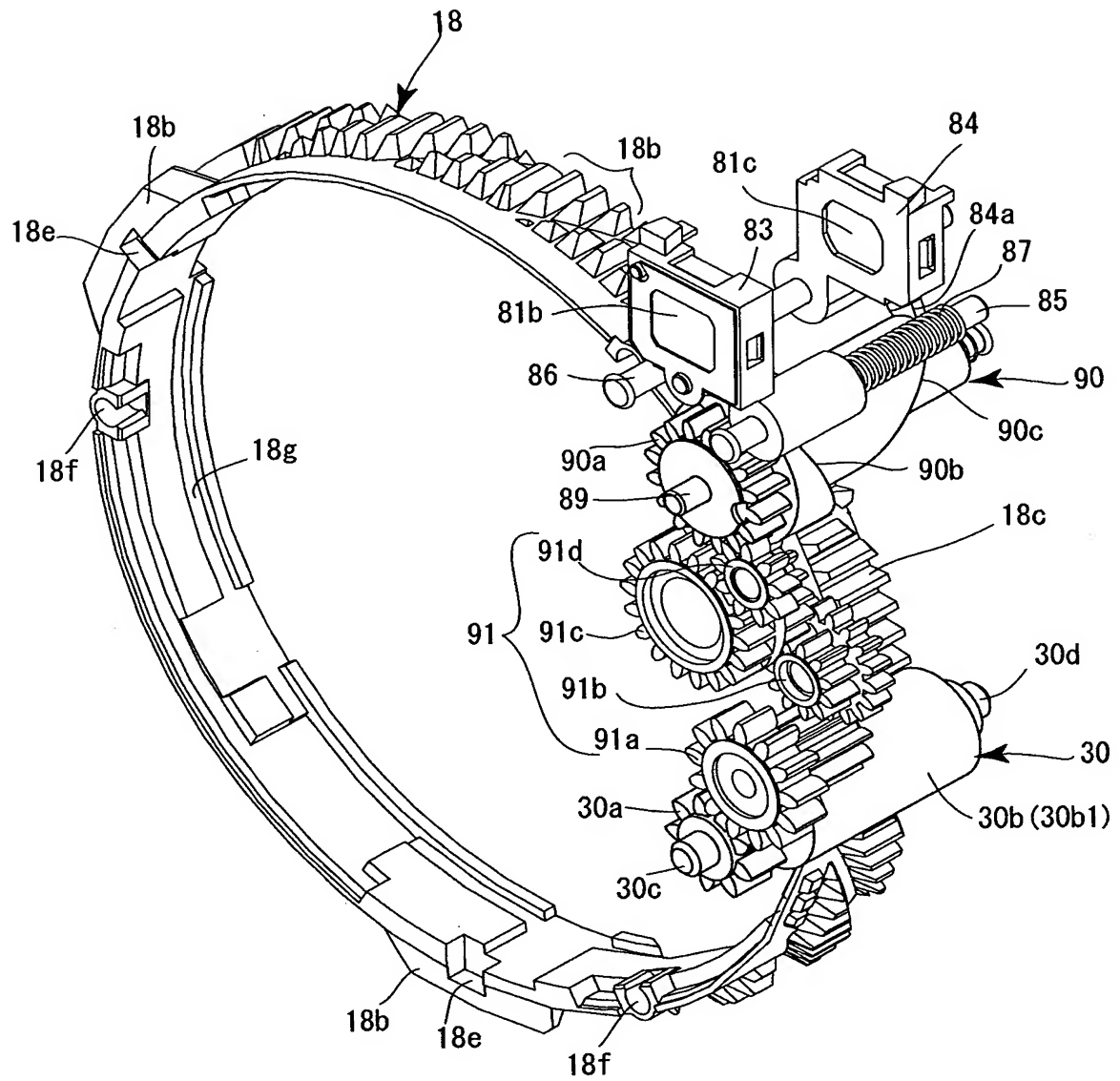


Fig. 147

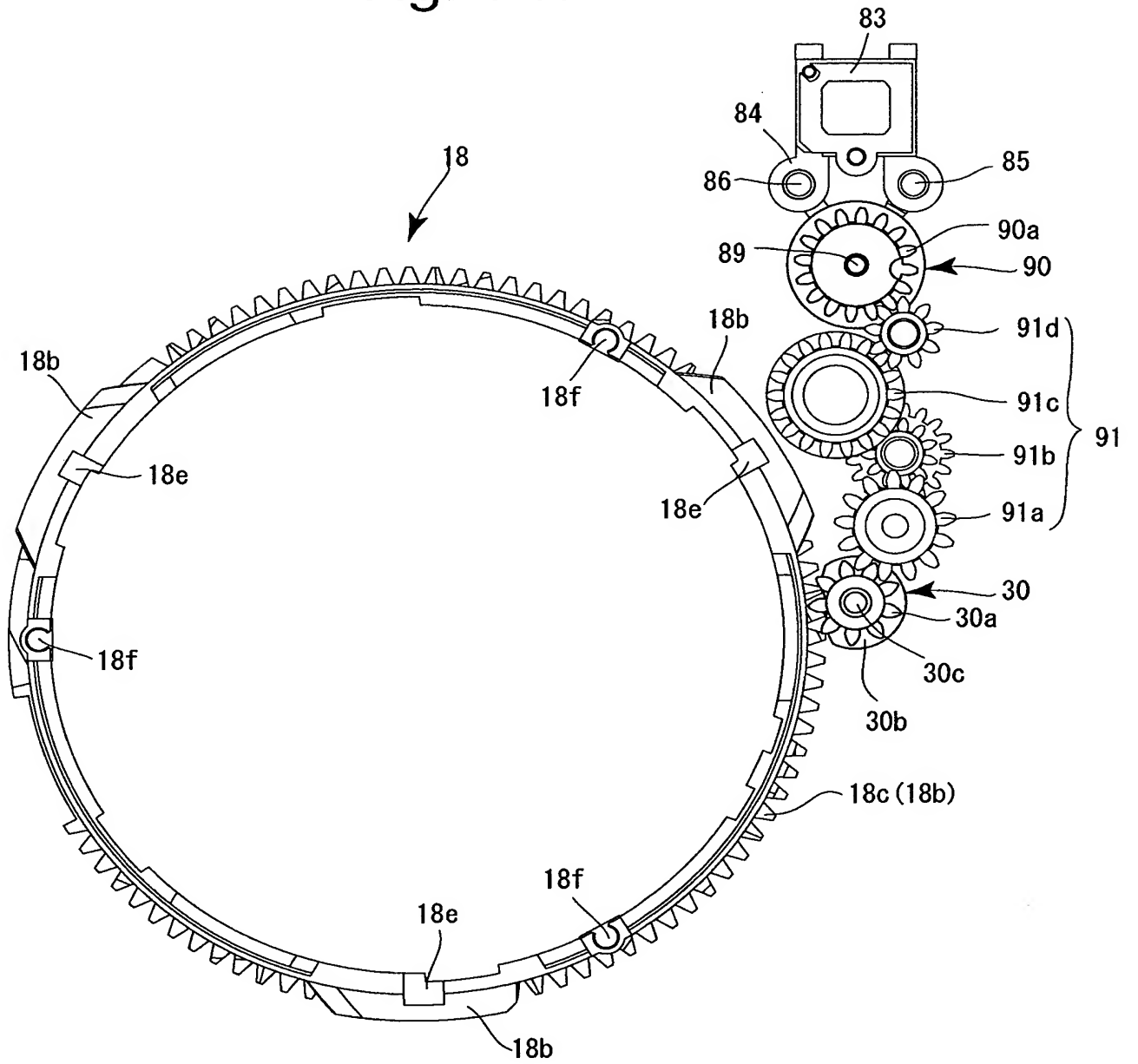


Fig. 148

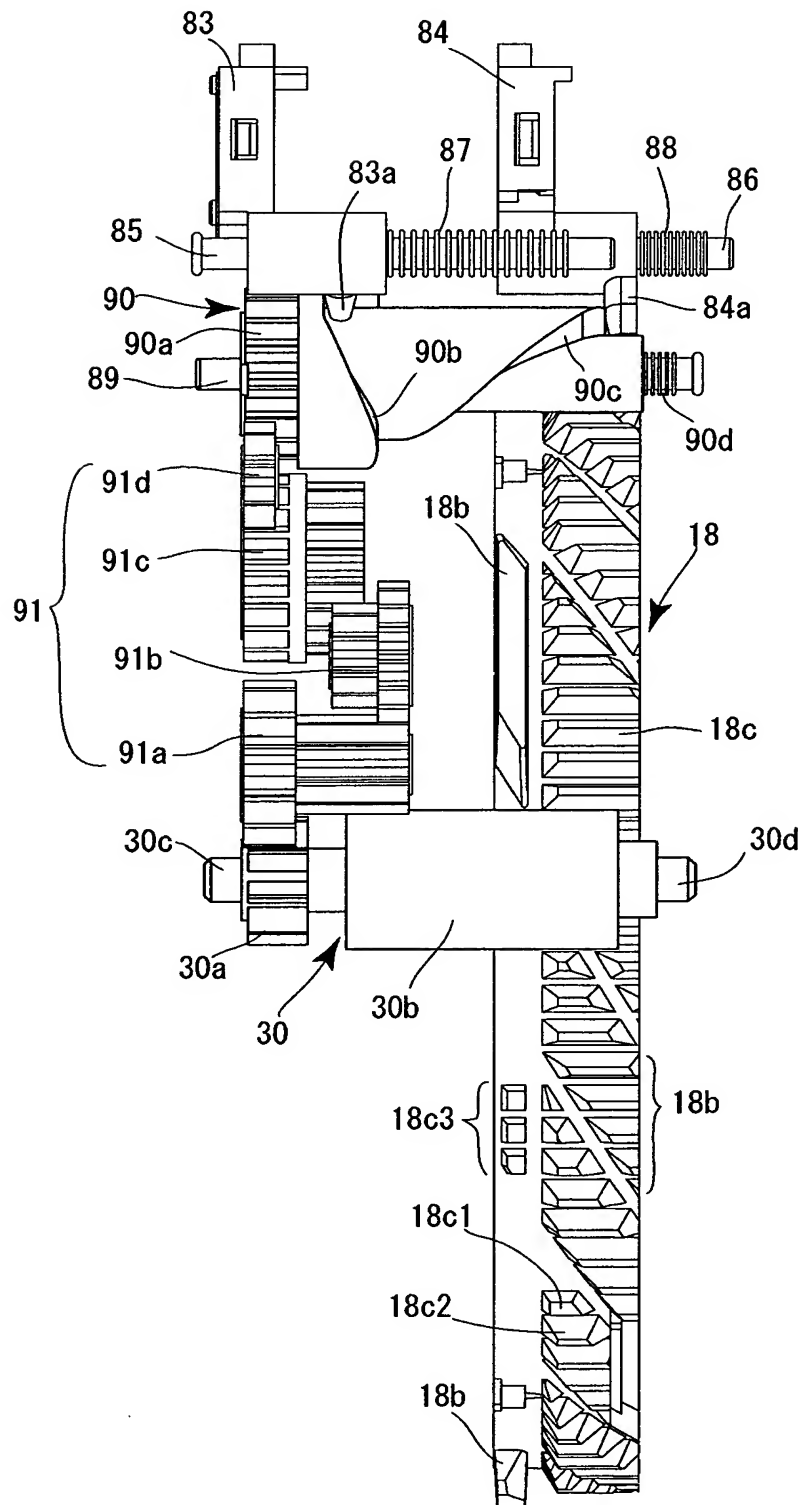
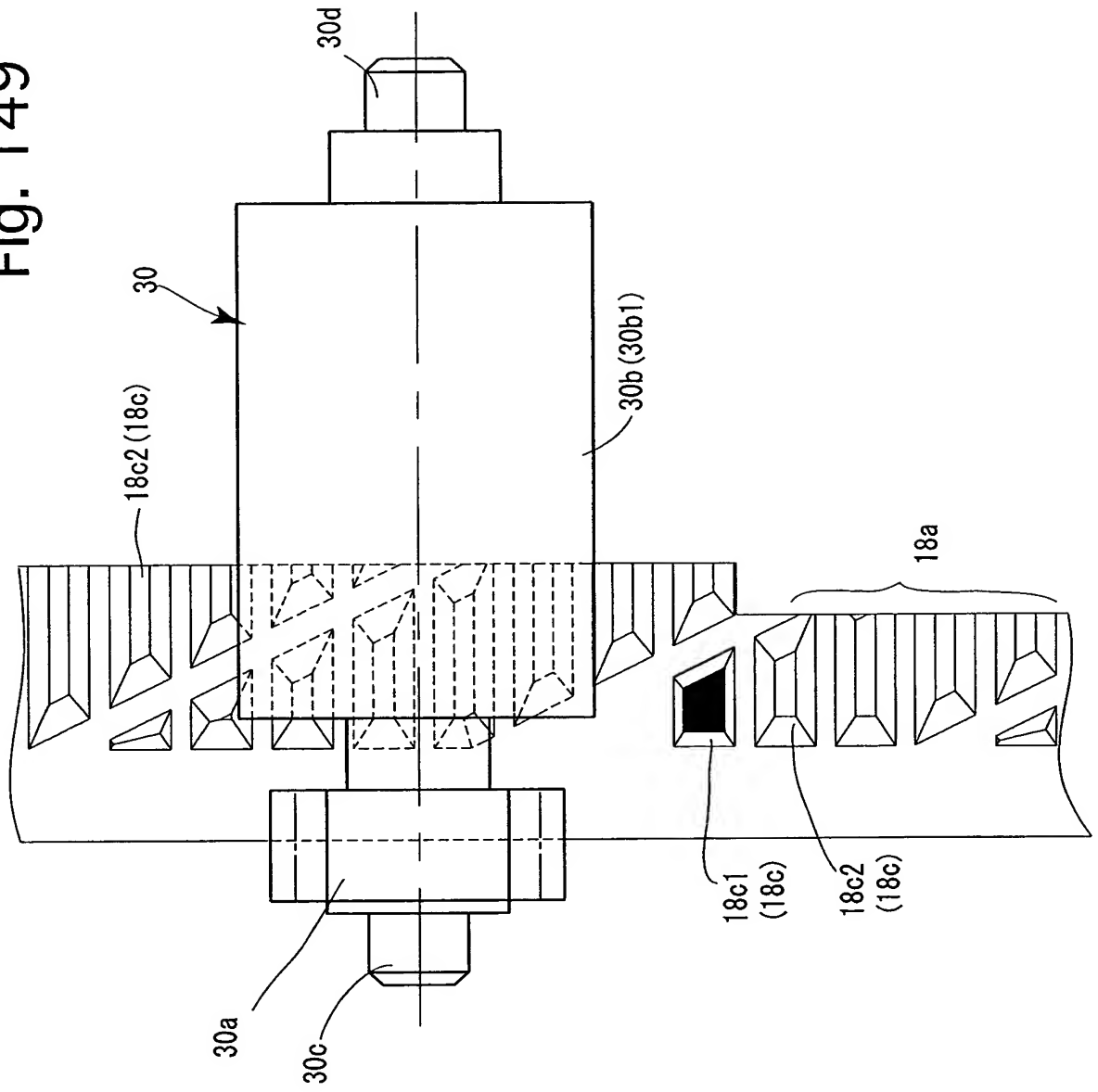
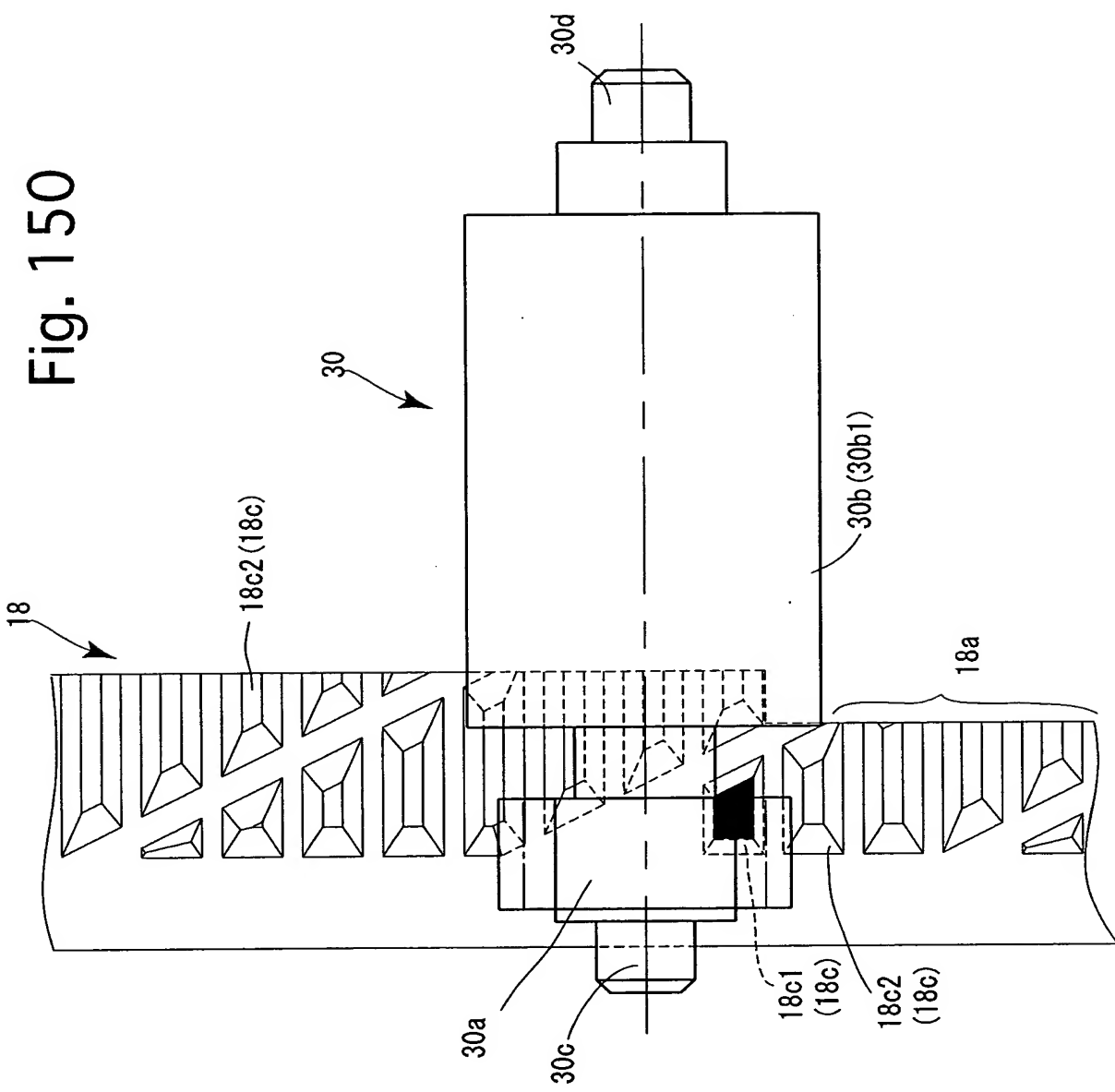


Fig. 149





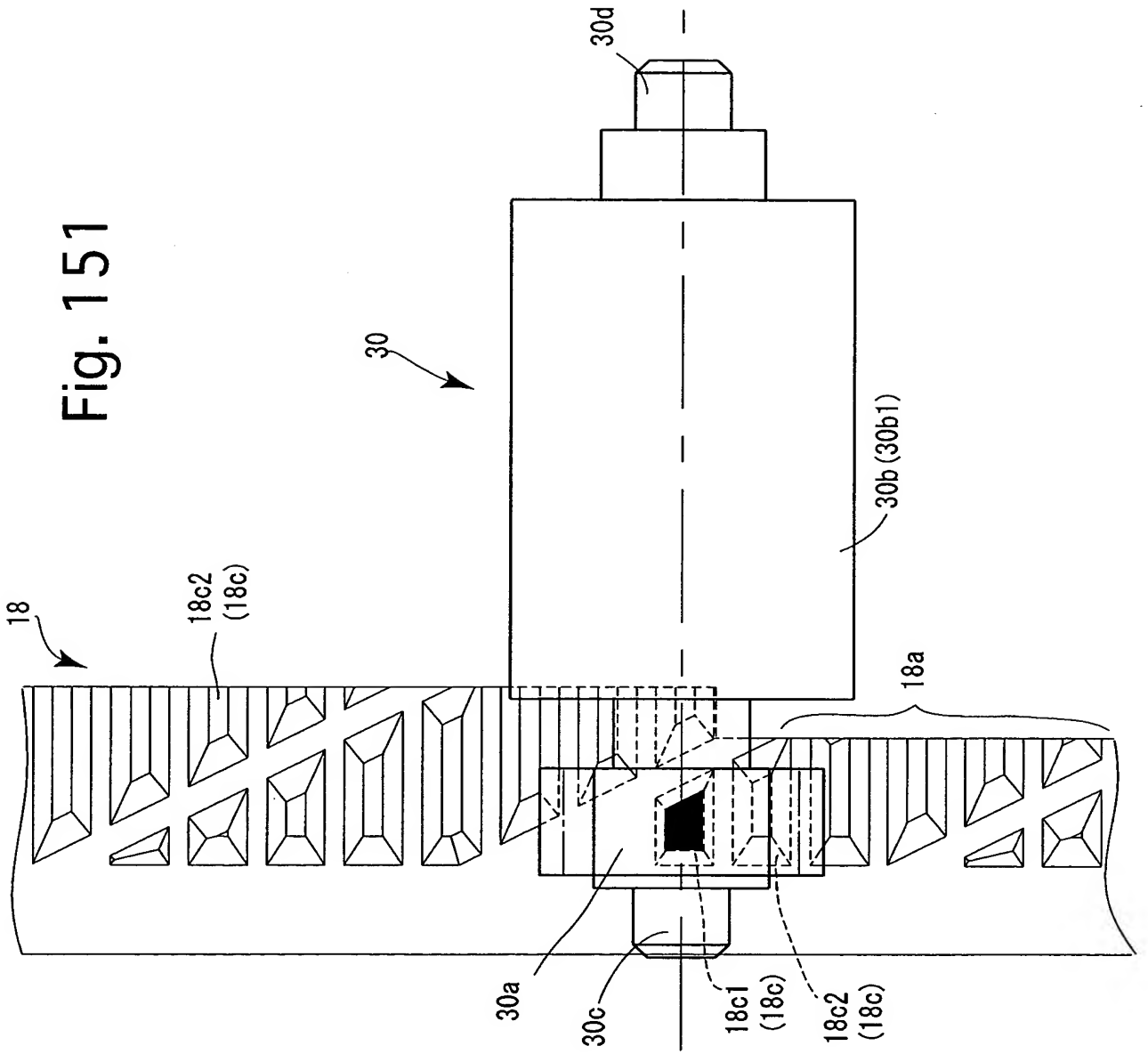


Fig. 152

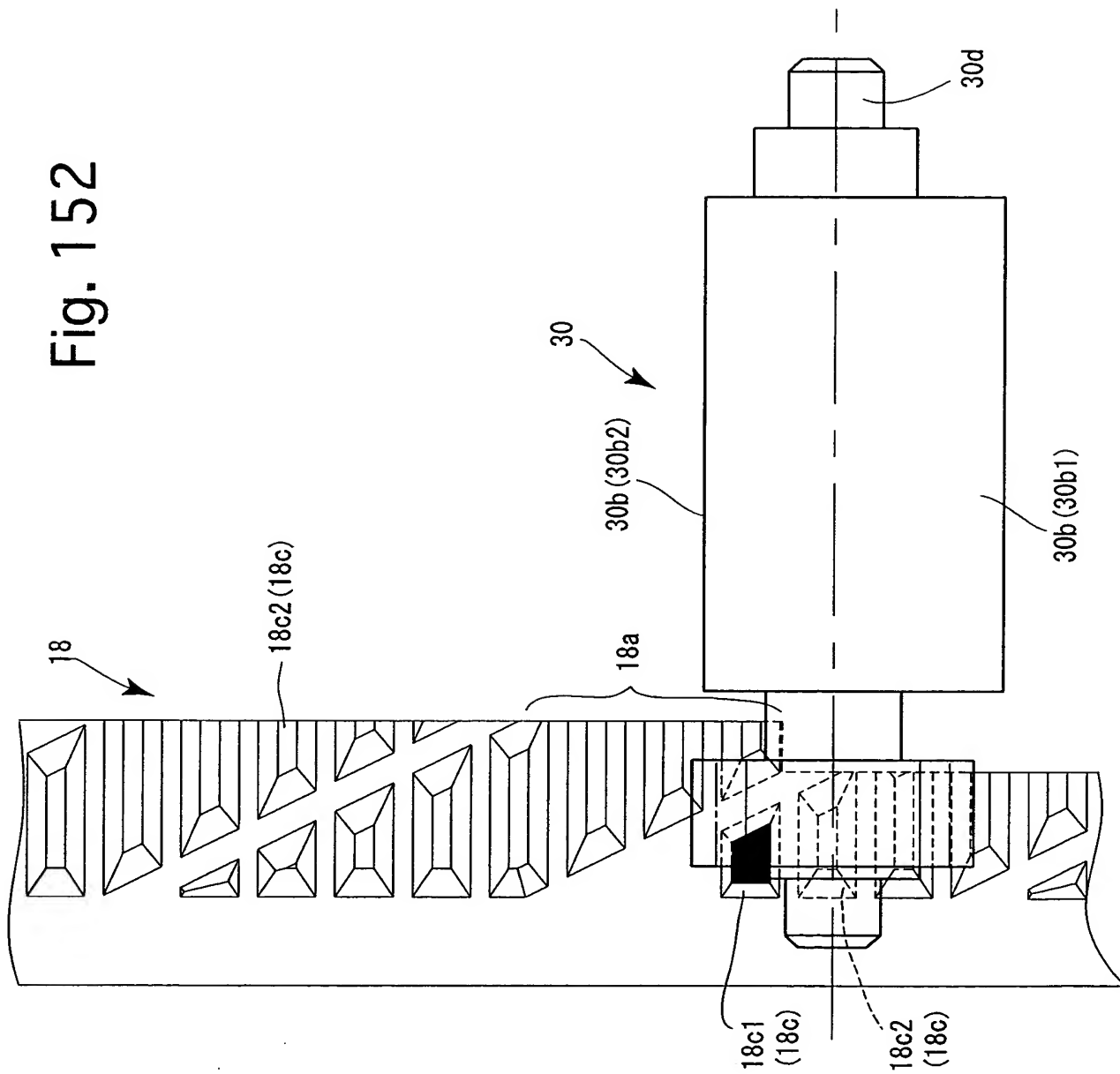


Fig. 153

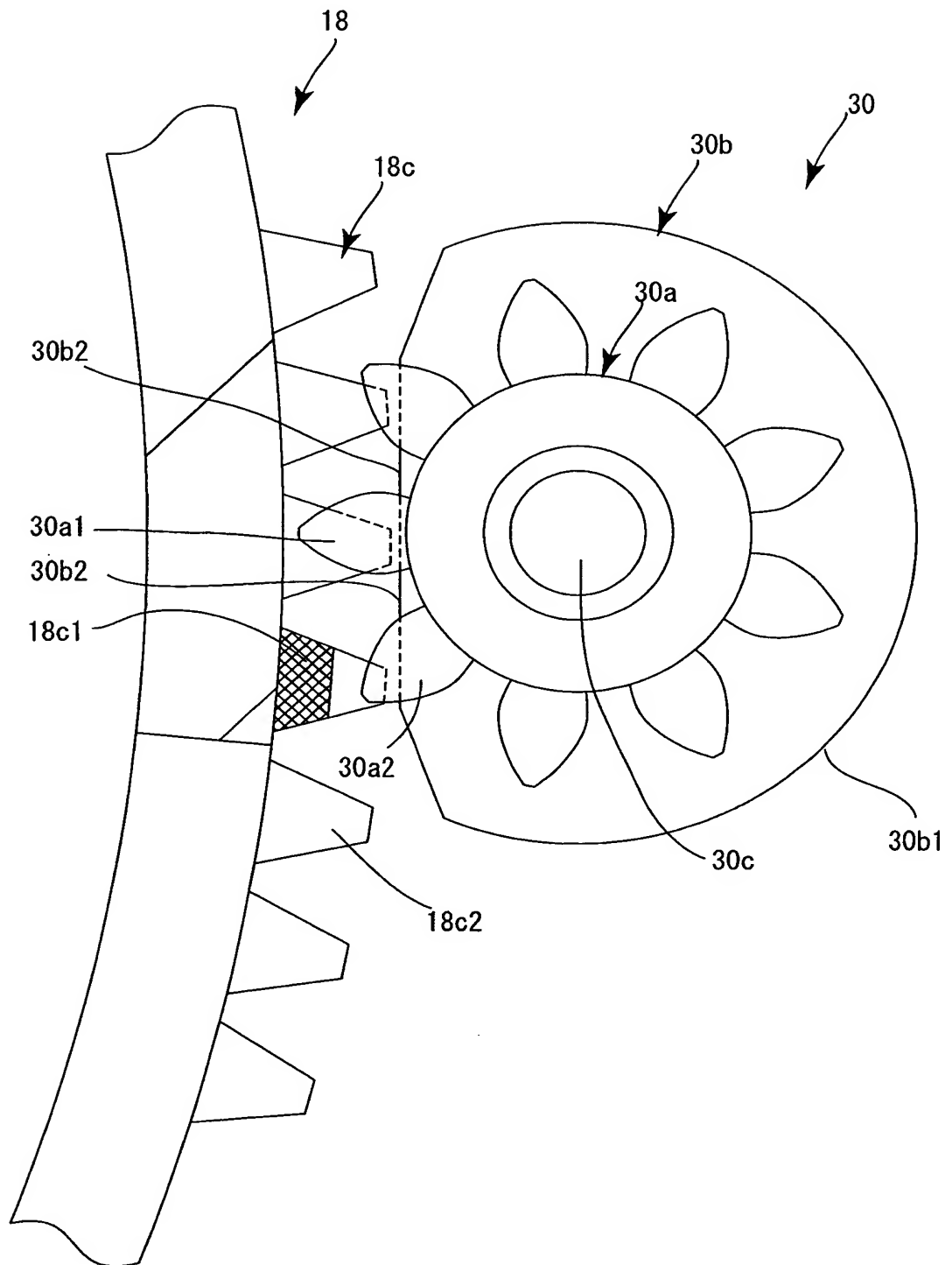


Fig. 154

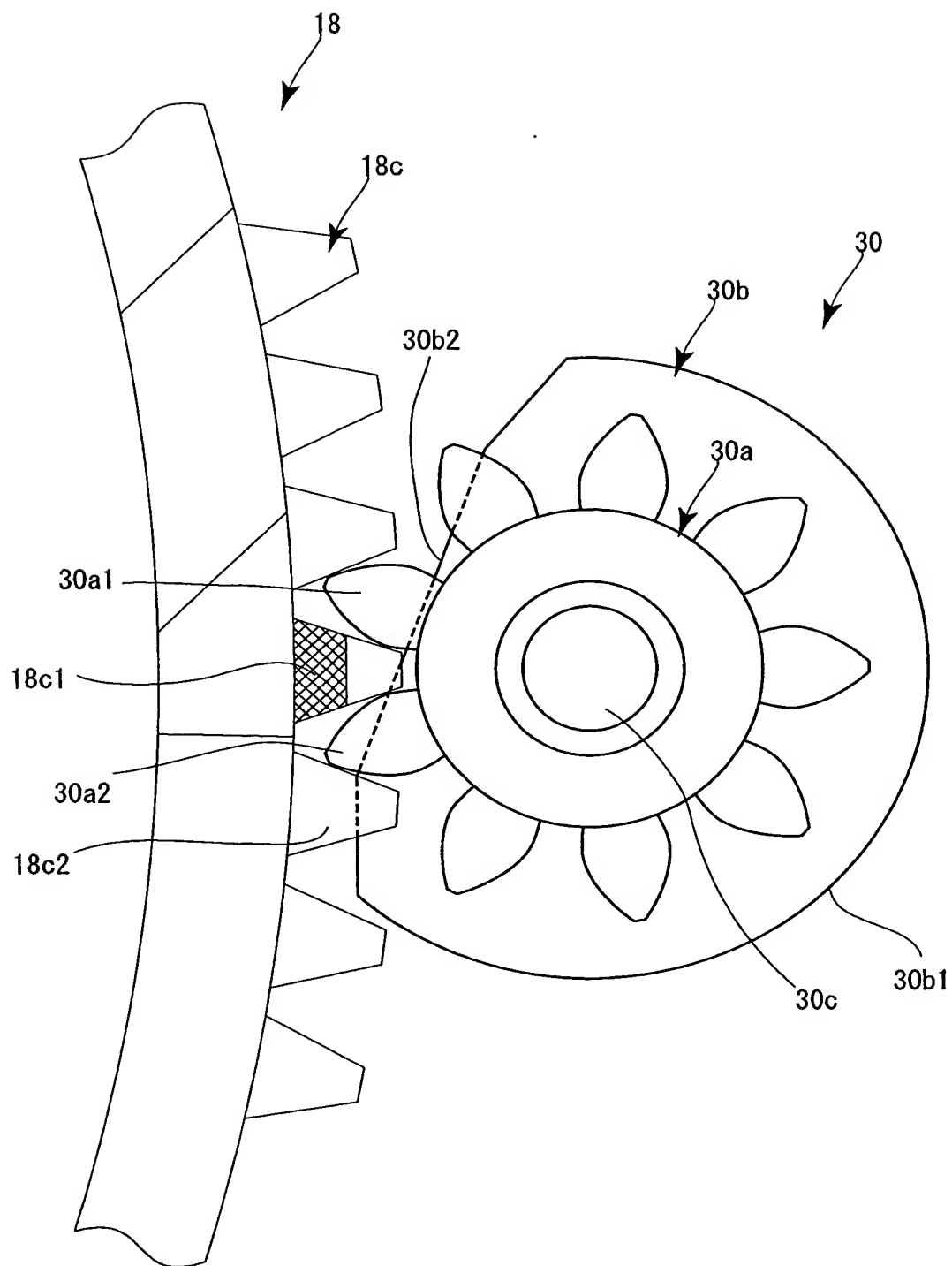


Fig. 155

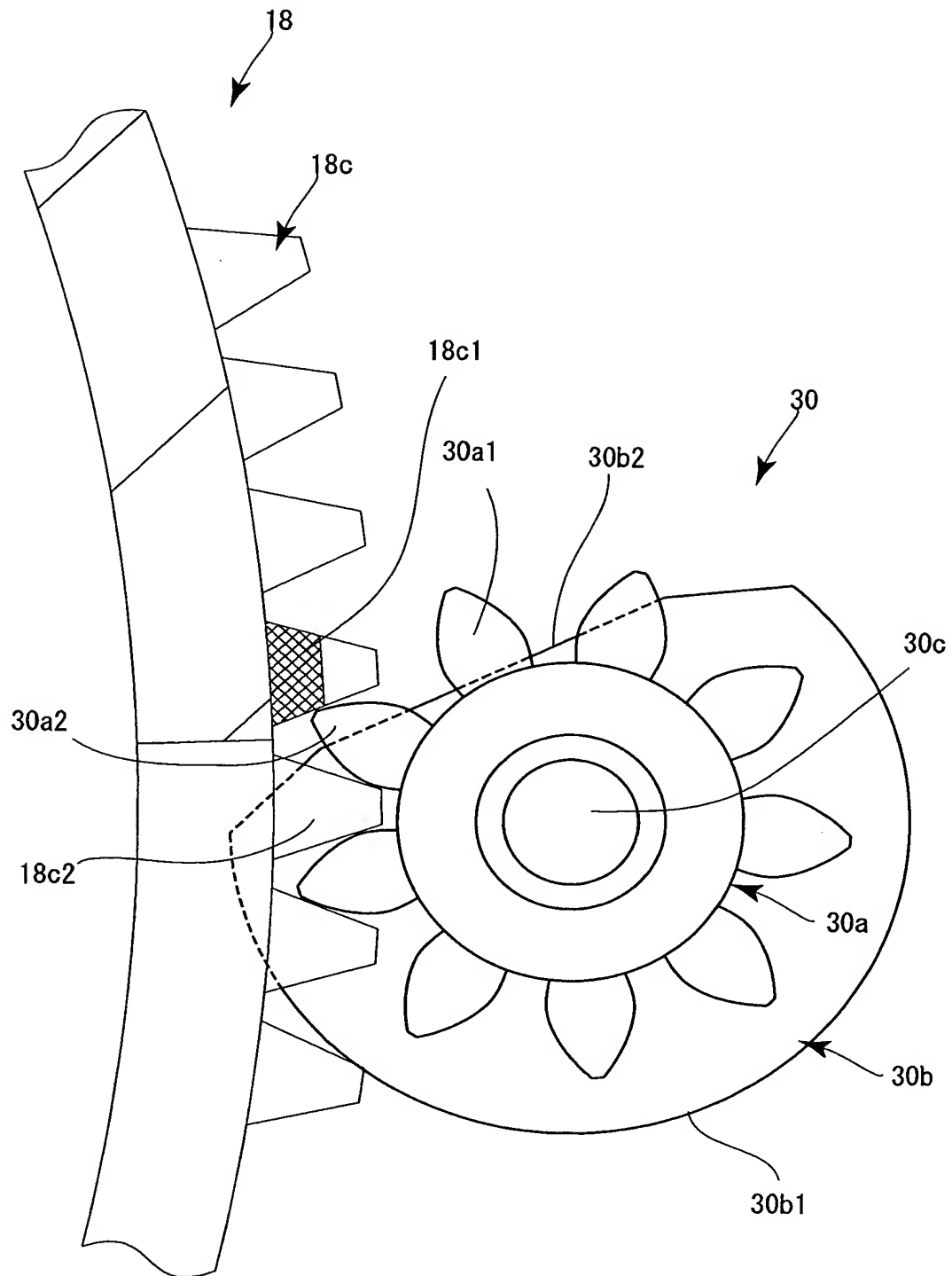


Fig. 156

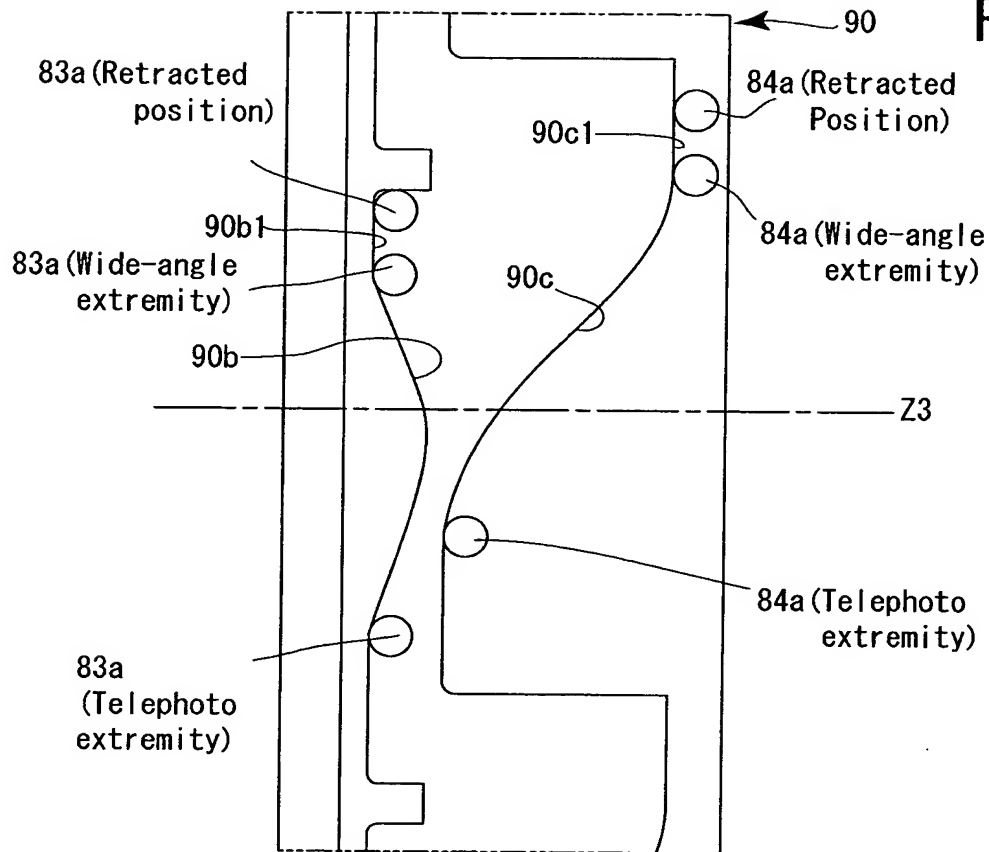


Fig. 157

